

Recovery Plan Performance Report

District of Columbia

State and Local Fiscal Recovery Funds 2022 Report



District of Columbia 2022 Recovery Plan

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Executive Summary

In March 2021, the District received nearly \$3.3 billion in federal aid through the American Rescue Plan Act (ARPA). Approximately \$2.3 billion of this funding was State and Local Fiscal Recovery Funds (SLFRF), intended to address both the direct health and economic impacts of the pandemic, as well as disparities exacerbated or made apparent by the pandemic. Recovery funds also aim to assist state and local jurisdictions in maintaining their government services amid revenue losses caused by the economic impacts of the pandemic.

In June 2021, Mayor Bowser released the District of Columbia's first Recovery Plan detailing planned uses of recovery funds to provide relief to residents and businesses and support the District's equitable recovery and long-term growth. The Recovery Plan outlined, in part: key goals for use of the funds, including how the proposed investments would promote equitable outcomes; planned uses of funds through FY 2024; spending and implementation progress made to date; and the use of evidence-based interventions and evaluations in determining how best to deploy the funds. Mayor Bowser's 2022 Recovery Plan follows the same format and provides updates and relevant context to each section.

Since the release of the first report, the District's economy continues its recovery. Unemployment is down, restaurants and hotel bookings are up, and visitors are returning. District students completed their first full year of in-person learning and are currently enjoying expanded summer camp offerings. Despite these improvements, the rise of inflation and the emergence of the Delta and Omicron variants of the SARS-CoV-2 virus continue to present risks to our long-term economic outlook. The District is proud to have developed strategies, partly using federal recovery funds, to remain resilient in the face of these emerging threats.

Mayor Bowser has stated that the District's recovery must be rooted in equity. One new recovery fund project for FY 2023, the Black Homeownership Fund, does that by assisting longtime District residents so that they can remain in their homes and communities and build wealth through homeownership. The District has also used recovery funds to commit more than \$323 million to the Housing Production Trust Fund, which will help achieve Mayor Bowser's goal of creating at least 12,000 additional units of affordable housing by 2025. DC is also investing in small business owners through its commercial property acquisition fund, helping longtime, small businesses, remain in DC.

As the threat of COVID-19 remains, the District continues to use recovery funds to prevent spread and enhance community immunity through investments that have increased vaccine adoption. For example, Mayor Bowser launched COVID community centers in all eight wards, where residents can go to get free masks, vaccines, boosters, and rapid antigen and PCR tests. At the time of this report, 79.1% of District residents are fully vaccinated.¹

¹ https://coronavirus.dc.gov/data/vaccination. This amount does not include a booster shot and does not include children aged 6 months through 5 years, who only recently became eligible for the vaccine.

In nearly all major cities, including the District, gun violence has emerged as a growing issue.² The District has maintained its long-standing commitment to addressing gun violence and has used recovery funds to support a multi-pronged strategy, including through the hiring of additional police officers, as well as public health approaches to prevent violence through the Office of Gun Violence Prevention (OGVP) and 202 for Peace. The OGVP focuses strategies on the small number of individuals responsible for a significant percentage of gun violence in the District and the areas where most gun violence occurs. Through a citywide strategy developed by the OGVP, District agencies connect District residents most at-risk of gun violence to mental health services, stable housing, good-paying jobs, education, and other critical supports by meeting them where they are. This whole of government approach directs resources to the District's most impacted communities to aggressively address the urgent needs of residents.

In addition to the above strategies, the District is proud to have invested in a significant expansion of its in-house capacity to monitor and rigorously evaluate innovations that are underway. The Lab @ DC, a team of data scientists and civic design researchers housed within the Office of the City Administrator, was expanded with recovery funds to ensure that District residents are benefiting from best practices and evidence-based programming. See the **Use of Evidence** section to learn more about how The Lab has been tracking evidence-based interventions with recovery funds.

Mayor Bowser remains committed to leverage DC's State and Local Fiscal Recovery Funds to not only address immediate and near-term needs and challenges brought on by the pandemic, but to also reduce disparities laid bare or exacerbated by the pandemic, setting a foundation for the District's equitable, long-term recovery.

² https://mpdc.dc.gov/page/district-crime-data-glance

Uses of Funds

Overview

The District received a total of \$2,312,383,920 in State and Local Fiscal Recovery Funds, split across the following specific types of funding, under the American Rescue Plan Act (ARPA):

- Coronavirus State Funds \$1,802,441,116. This included \$754,861,936 to make up for the underpayment of Coronavirus Relief Funds to the District in 2020.
- Coronavirus Local Funds (County) \$137,083,470
- Coronavirus Local Funds (Metro City) \$372,859,334

Shortly after ARPA was signed into law in March 2021, the Mayor and Council agreed to extend the formulation period of the Mayor's FY 2022 proposed budget by two months to allow time for the Mayor to formulate a detailed plan for putting recovery funds to use. Drawing on public input through budget engagement forums with District residents, through letters and meetings with community organizations, and Council Member requests, the Mayor developed a robust plan of investments built around a set of priority initiatives designed to support the District's recovery from the pandemic. The Mayor presented her proposed budget to the Council on May 27, 2021, and, following its deliberations, the Council approved the budget on August 3, 2021.

That original investment plan remains largely intact today, even after the formulation of the District's FY 2023 budget earlier this year. This continuity of focus is a testament to Mayor Bowser's commitment to the investments necessary to ensure the District's healthy and equitable recovery. Below are the key priority initiatives around which the District's Recovery Plan continues to be organized:

- Economic recovery for residents and businesses
- Creation and preservation of affordable housing
- Learning acceleration
- Gun violence prevention
- Reduction of healthcare disparities
- Mitigation of COVID-19
- Youth safety
- Non-law enforcement responses to certain calls for 911

These initiatives, and the individual projects within each, were part of an urgent effort to swiftly deliver relief, recovery, and growth to all District residents and businesses. Therefore, the District began deploying recovery funds immediately in FY 2021 upon adoption of the budget. The District drafted and evaluated all projects in its Recovery Plan against the eligibility criteria outlined for state and local governments in the May 2021 Interim Final Rule (IFR). This rule, along with the State and Local Fiscal Recovery Funds Compliance and Reporting Guidance, issued in the summer of 2021, became the basis of an infrastructure of policies and procedures the District built to ensure proper management of the recovery funds.

As of May 30, 2022, the District has expended \$612,041,969 in State and Local Fiscal Recovery Funds, or approximately 27% of the total received and budgeted for use through the beginning of FY 2025.

Initiative	Total 5 Year Budget	Expenditures as of 5/30/2022	Spend Rate
Alternative 911 Response	20,114,372	366,324	1.8%
Build and Preserve Affordable Housing	536,284,226	204,179,249	38.1%
COVID-19 Public Health Emergency Direct Response Costs	173,208,011	64,106,499	37%
Economic Recovery for Residents and Businesses	763,829,837	253,871,124	33.2%
Gun Violence Prevention	170,124,277	9,773,968	5.7%
Learning Acceleration	229,007,751	18,199,095	7.9%
Other	240,509,548	27,313,120	11.4%
Oversight, Accountability and Efficiency	21,665,799	2,556,225	11.8%
Reduction of Healthcare Disparities	59,291,086	28,244,279	47.6%
Youth Safety	42,638,494	3,432,085	8.0%
Total	2,256,673,401	612,041,969	27.1%

Maximizing programmatic impact and effective, efficient, and equitable outcomes

During every budget formulation cycle, a team of Deputy Mayors, each responsible for a collection or "cluster" of agencies centered on a key policy area, play an invaluable role in identifying target outcomes for investments and priorities.¹ This analysis occurred when our Recovery Plan was first drafted, and it was re-evaluated throughout the past 12 months as we began to see early indicators of progress through the projects funded by SLFRF. All the projects in the Recovery Plan were evaluated for equity, rated for the strength of supporting evidence, and were assigned target outcomes.

Since then, the District has stood up the Launch, Evaluation, and Monitoring (LEM) project, using SLFRF funding, to ensure we are maximizing every dollar for the greatest impact. This project funds social scientists, civic design experts, and performance analysts to support the launch, evaluation, and monitoring of new initiatives created with federal recovery funds.

Additionally, the Office of Racial Equity has developed a Racial Equity Budgeting Tool (REBT)—a set of questions designed to assist District agencies and decision makers to assess how their budgets may create benefits and/or unintentional negative impacts on resident communities based on race. The REBT has been used when projects went under consideration for renewal of funding in the most recent formulation cycle. Further, the REBT has formalized equity as an evaluative component of budgeting in the District. Finally, within the Office of the City Administrator, check-ins on the key initiatives take place regularly with leadership and agency directors who are charged with implementing projects in the Recovery Plan.

Recovery Plan Highlights by Expenditure Category

This section includes highlights of selected investments in each of the Treasury-designated Expenditure Categories (ECs). Please see the Project Inventory section of this report for the full list of investments organized by the District's priority initiatives as well as by the federally designated ECs. This section of the report does not include any highlights of spending under EC 4 (premium pay for essential workers), as the District elected not to use federal funds for that purpose.

On January 27, 2022, Treasury issued the Final Rule for the SLFRF program. This was one of a few important changes that have occurred since the District published its first annual SLFRF report in 2021. The urgency of our planning and implementation efforts, however, meant that our eligibility evaluations were more often held to the stricter standards of the IFR issued the preceding spring. The timing of the release of the Final Rule in January 2022, combined with the District's conservative approach to ensuring eligible uses of funds, resulted in slightly more projects being budgeted using the Revenue Replacement EC than projected in our previous annual report. Even with these changes, the District remains well below our allowable maximum of Revenue Replacement per Treasury's guidelines and calculation.

Another significant development arose less than two months prior to the drafting of this year's report: meaningful and extensive changes to the expenditure categories on which jurisdictions were to report. The timing of these changes—more than a year after the distribution of funding, and several months after the District developed its internal reporting infrastructure—means that DC has no projects categorized in the newly created EC 3 - Public Health-Negative Economic Impact: Public Sector Capacity.

The Project Inventory section of this report contains detailed allocations of State and Local Fiscal Recovery Funds by project, priority initiative, federal Expenditure Category, and District government agency responsible for managing and/or implementing the project, based on the most recently available information. The summary table below shows total 5-year budget, expenditures through May 30, 2022, and spend rate by top-level Expenditure Category:

Grand Total	612,041,967	2,256,673,400
7. Administrative	2,069,122	5,557,833
6. Revenue Replacement	99,499,790	726,930,803
5. Infrastructure	4,008,788	31,000,000
2. Negative Economic Impacts	439,310,060	1,217,563,005
1. Public Health	67,154,207	275,621,759
Initiative	Expenditures (as of 5/30/2022)	Total

The District's investments in **EC1: Public Health** include a variety of projects across three main initiatives: COVID-19 public health emergency direct response costs; reduction of healthcare disparities; and learning acceleration—though other initiatives contribute to this EC as well. The COVID-19 public health emergency direct response costs initiative includes vaccination efforts

like outreach, vaccine incentives, and workforce supports; building readiness so that our District government buildings could be outfitted with proper ventilation and other transmission prevention measures; and assistance to expand our health infrastructures such as mental health supports, increasing access to telehealth, and more.

The District's investments in **EC2**: **Negative Economic Impacts** include a variety of projects across three main initiatives: reduction of healthcare disparities; build and preserve affordable housing; and economic recovery for residents and businesses—among many others. This EC is our most expansive, as it includes projects with varying levels of economic engagement, from direct household assistance such as TANF Cash Support, to larger efforts like increasing food access.

The District's investments in **EC 5: Infrastructure** are limited to lead pipe remediation, for both residential properties as well as some educational facilities.

The District has utilized **EC6**: **Revenue Replacement**, for projects focused on the non-law enforcement responses to certain 911 calls; creation and preservation of affordable housing; economic recovery for residents and businesses; gun violence prevention; learning acceleration; oversight, accountability, and efficiency; reduction of healthcare disparities; youth safety; and other.

Finally, the District's use of **EC 7: Administrative Costs** are limited to a few projects across initiatives focused in COVID-19 public health emergency direct response costs, and other. Projects in this EC include funding for staff increases at various agencies to assist in the implementation of ARPA related projects.

Other Federal Recovery Funds

In addition to the \$2.3 billion received in SLFRF, the District received several other recovery fund distributions through ARPA: \$352 million under the Emergency Rental Assistance Program (ERA 1 and ERA 2); \$50 million in the Homeownership Assistance Fund (HAF); \$107 million in the Capital Projects Fund (anticipated); and nearly \$980 million of specific grants directly to agencies with specific uses. In addition, more than \$2 billion is flowing directly to residents, businesses, hospitals, the Washington Metropolitan Area Transit Authority (WMATA), and other non-DC governmental entities. This assistance comes in the form of business grants, tax credits, stimulus payments, Supplemental Nutrition Assistance Program benefits, unemployment insurance, and more.

Public Health (EC 1)

Since the District has made changes to expenditure categories based upon Treasury's updated guidance and Final Rule, EC 1 has been utilized much more heavily for initiatives to serve populations that are disproportionately made up of Black or Brown residents, such as people and places affected by gun violence. Also highlighted here is the District's alternative 911 response initiative that will implement a new protocol for responding to mental health emergencies. Other investments include support for unmet health insurance costs, the

promotion of health equity, as well as a project focused on school-based mental health and social-emotional learning.

One of the largest grouping of costs within expenditure category EC 1 is the District's COVID-19 direct response initiative. These efforts include costs for a variety of strategies that will support the prevention or mitigation of the spread of the COVID-19 disease in our communities and in government facilities. This expenditure category also includes costs associated with the District's emergency operations center, vaccination programming efforts, and projects dedicated to the safe reopening of District-owned spaces.

Initiatives within EC 1	Expenditures (as of 5/30/2022)	Total
Alternative 911 Response	69,598	15,222,375
COVID-19 Public Health Emergency Direct Response Costs	42,940,622	111,479,051
Economic Recovery for Residents and Businesses	373,952	32,032,378
Gun Violence Prevention	4,232,248	53,356,462
Learning Acceleration	9,854	1,970,273
Reduction of Healthcare Disparities	18,464,991	43,831,840
Youth Safety	1,062,942	17,729,380
Grand Total	67,154,207	275,621,759

- COVID-19 Public Health Emergency Response: The District allocated \$173 million of its federal recovery funds to support costs for COVID-19 response and the safe reopening of public facilities that did not already have identified funding sources, including for services provided through the District's Emergency Operations Center and via the Public Health Lab, Child and Family Services Agency, DC Public Schools, Department of Behavioral Health, Department of Employment Services, the Department of Human Services and Office of Contracting and Procurement.
- Alternative 911 Response for Behavioral Health Calls: This initiative includes multiple components designed to route emergency calls to the most appropriate point of response by broadening the network of agencies and services available for deployment from the 911 call centers operated by the Office of Unified Communications (OUC). The public health component of the initiative will expand the direct deployment of the Department of Behavioral Health (DBH) Community Response Team (CRT) to respond to certain mental health crises. In addition, some non-emergency 911 calls will be routed to DBH's existing Access Helpline to connect callers with mental health services. The new response protocol was developed by an interagency task force including OUC, DBH, the Metropolitan Police Department (MPD), and the Department of Fire and Emergency Medical Services (FEMS), among other participants. The federal funding is being used to update the 911 response software system, hire additional 911 call takers, CRT responders, a new MPD behavioral health coordinator, and to educate the public about the changes.

O Gun Violence Prevention: To respond to the local impacts of the nationwide trends of rising gun violence, the Recovery Plan includes major investments in the city's infrastructure for preventing and responding to gun violence. The funded programs, developed as part of the Building Blocks DC initiative, are part of a District government-wide public health approach to reducing gun violence. These investments are both person-based and place-based, including violence intervention, restorative justice, intensive case coordination, subsidized employment, safe housing, trauma-informed mental health services, community grants, outreach, expanded recreation activities, and more.

Person-based investments, such as subsidized employment, are designed to connect persons at risk of gun violence with credible contacts and support networks, stabilize their needs, and provide opportunities for transformation. Place-based investments, such as expanded recreation activities, are intended to rebuild public trust, make physical spaces safer, and support existing community efforts to reduce violence and engage in other activities. These investments will be targeted to reach the people and places with the highest risks of gun violence. Programs are at times delivered by community-based organizations to improve effectiveness and build community capacity.

Assistance to Returning Citizens: The District's Recovery Plan includes over \$30 million to provide flexible financial assistance, individual financial counseling, and peer navigator services to returning citizens. Each year, on average, there are approximately 6,000 incarcerated individuals released to the District community. The needs of returning citizens include housing, employment, substance abuse and mental health services, and family and community reintegration support. The COVID-19 pandemic resulted in the compassionate release of some prisoners and exacerbated barriers to successful reentry that returning citizens have historically faced.

Flexible financial assistance can be tailored according to individual needs assessments to cover costs associated with obtaining housing and employment, such as assistance with security deposits, financial support for family members providing housing, applications for IDs and other legal documents, Internet connectivity, and transportation. This assistance, along with financial counseling and peer navigators, will reduce barriers faced by returning citizens to increase the likelihood of successful reintegration into the community and reduce recidivism and its associated costs.

Negative Economic Impacts (EC 2)

COVID-19 and its economic impacts affected some residents much more significantly than others. For many who were already experiencing opportunity gaps at the start of the pandemic, the disparities expanded. Mayor Bowser's Recovery Plan invests heavily in projects that support low-income residents and neighborhoods. It includes historic levels of investment in affordable housing, reducing homelessness, preventing gun violence, assistance for returning citizens, tutoring to accelerate learning, and housing for victims of domestic violence.

The major initiatives and projects in this expenditure category fall into two groups: those that provide resources for residents or households (\$168 million), and those focused on businesses and visitors (\$293 million). Other sections in this report also summarize projects that support residents and businesses. For example, the <u>Revenue Replacement</u> section describes funding for numerous projects that support small businesses, such as Shop in the District, the Vibrant Places Fund, and a new effort to Fast Track Licensing, Permitting and Inspection services to boost the District's economic recovery.

Resident-Focused Investments to Reduce Negative Economic Impacts: These investments focus on workforce development and work-based learning, childcare, food access and security, assistance with utility costs, and income support while families work toward self-sufficiency. Among the workforce investments for adults are projects to; provide individual career coaching for 5,000 DC residents per year and to double the number of SolarWorks DC trainees learning about solar generation system design and installation. Further, nutrition-related projects include funding for senior meal delivery and an increased investment in Produce Rx, a program that allows medical professionals to prescribe fresh and frozen fruit and vegetables for patients experiencing diet-related chronic illnesses.

Initiatives within EC 2	Expenditures (as of 5/30/2022)	Total
Build and Preserve Affordable Housing	203,187,398	528,385,726
COVID-19 Public Health Emergency Direct Response Costs	16,689,773	40,644,326
Economic Recovery for Residents and Businesses	199,378,616	460,115,502
Gun Violence Prevention	765,307	60,213,559
Learning Acceleration	2,688,966	97,404,174
Other	8,000,000	16,500,000
Oversight, Accountability and Efficiency		150,000
Reduction of Healthcare Disparities	8,600,000	12,957,403
Youth Safety	0	1,192,315
Grand Total	439,310,060	1,217,563,005

<u>Affordable Housing</u>: A key priority in the Recovery Plan is the production and preservation of affordable housing. Specifically, the Plan includes investments of \$323 million for affordable housing production and \$27 million for affordable housing preservation. The funding in the Recovery Plan will keep the District on track to meet the Mayor's goals of adding 12,000 net new affordable housing units by the end of 2025.

Considering the increase in domestic violence incidents during the COVID-19 pandemic, the District's Recovery Plan includes funding to significantly expand available housing and services for victims and survivors. Approximately \$17 million will support community-based organizations in acquiring, expanding, and operating dedicated housing units for victims of domestic violence, as well as temporarily increasing services to meet higher levels of need. Another \$700,000 will be used to provide targeted services and dedicated emergency shelter housing for LGBTQ+ individuals who are or have been victims of domestic violence.

- Green Infrastructure Maintenance: This project establishes one responsible agency for the maintenance of Green Infrastructure (GI) installations—which collect and treat stormwater runoff—across the District. In addition to centralizing this work, the Green Infrastructure Maintenance project provides significant employment and job-training opportunities to District residents. Specifically, the project: (1) fully funds training programs employing GI standards for targeted populations; (2) creates pathways between Anacostia High School, the Pathways Program (part of the District's gun violence prevention effort), training programs and GI jobs; and (3) sets requirements for GI maintenance grantees and contractors, including that they hire a set percentage of District residents trained in GI maintenance to District standards.
- Solar for All and Home Weatherization: Solar for All will install more community solar generation facilities across the District, enroll an additional 3,800 low- and moderate-income households in solar energy assistance, and eliminate 15,000 tons of carbon emissions annually. This project will bring together the DC Sustainable Energy Utility (DCSEU) and District agencies to support community renewable energy facilities (CREF) that will provide energy savings to residents and reduce usage of electricity generated from non-renewable sources. Providing low- and moderate-income residents with electric utility bill assistance of \$500 per year, Solar for All makes utility bills more affordable for residents who are struggling to pay them and can save households from electricity shut-offs that occur due to non-payment of bills.

The Home Weatherization program will provide additional investment in the energy efficiency and health and safety of low-income households in the District. By replacing aging heating and cooling systems, installing energy efficiency upgrades, improving air flow, and improving the insulation within a home, weatherization improves the safety, health, and comfort of homes for lower-income households.

- Work-Based Learning: The Earning for Learning projects invest significantly in linking learning opportunities to youth employment. Costing \$10.3 million, Earning for Learning will create an additional 4,200 seats in the Marion Barry Summer Youth Employment program for high school students in need of credit recovery or summer learning. Consistent with the overall workforce recovery target populations, the project will focus on serving residents without bachelor's degrees, those transitioning from hospitality industry jobs, and residents with other known barriers to employment.
- <u>Learning Acceleration</u>: This initiative includes a comprehensive approach to ensuring District youth, adult learners, and families with infants and toddlers can return to productive and empowered lives as the city recovers from the pandemic.
 - The High Impact Tutoring (HIT) project is designed to leverage and complement the relief local education agencies (LEAs) will receive from the Elementary and Secondary School Emergency Relief Fund (ESSER). We know, from surveys, outreach, and legislative requirements, LEAs must use these funds to expedite the learning recovery students need to graduate prepared for the competitive global job markets of the future. Despite LEAs' resources from ESSER, no centralized infrastructure and technical

assistance exist in DC for these LEAs to tap into to ensure they are soliciting high quality and effective supports for their students. HIT will meet this need strategically with input from stakeholders and LEAs.

Summer+ and Boost Camps, similarly, are connected projects that seek to leverage incredibly popular summer programming that often have waitlists each year with more capacity and augmented services that include academic enrichment. Finally, additional mental health strain has become apparent as the pandemic has shed a spotlight on the deep effects of isolation. To ensure our youth come through this experience as more resilient adults, investments in youth mental health and social emotional learning will ensure students across all schools have access to support whenever needed by expanding the school-based mental health program and supporting students in crisis.

Career MAP Pilot: This \$12 million project provides an innovative approach to tackling "benefit cliffs," or disincentives families in public benefit programs face when they successfully increase their incomes. The pilot project will support 300 families over five years, providing case management, housing support, and economic security. Career MAP will maintain stability in households' total combined income from earnings and benefit programs while recipients pursue training, education, and career paths that will help increase their earnings over the course of the program.

Business-Focused Investments to Reduce Negative Economic Impacts. In addition to direct support for businesses in hard-hit economic sectors to weather the downturn and keep employees on their payrolls, the Recovery Plan invests in the city's long-term economic growth. The Plan both supports small businesses' access to capital—with a particular focus on underrepresented communities—and funds new incentives to attract businesses in strategic industries. In addition to the investments highlighted below, this initiative includes funding to create a one-stop business portal for the city's regulatory process using user-centric design; a tourism marketing campaign; and collaboration with the Washington DC Economic Partnership to attract, expand, and retain businesses in the District.

- Bridge Fund: The District's Recovery Plan includes \$128 million for the District's Bridge Fund which helps small businesses in the hospitality, entertainment, and retail sectors maintain their operations and employees during the downturn created by the pandemic. Of the \$100 million in Bridge Grants already awarded, \$35 million was granted to the restaurant sector, \$30 million to hotels, \$20 million to entertainment businesses and \$15 million to retailers. To be eligible for a grant award, businesses must demonstrate that they experienced significant economic distress due to the COVID-19 emergency. Other considerations include business viability, length of revenue-generating operations, and District resident employment.
- Small and Medium Business Growth Program and Equity Impact Fund: The Small and Medium Business Growth Program will issue grants to Community Development Financial Institutions (CDFIs) for qualifying small and medium businesses, prioritizing businesses located in less economically developed wards within the city (Wards 5, 7 and

8). It will provide access to capital for commercial ownership, large capital improvements, and digital and technological upgrades. This will support underserved entrepreneurs in economically distressed communities.

Additionally, the Recovery Plan includes investments in the Equity Impact Fund, which will increase access to capital for eligible businesses that would not otherwise receive early-stage funding through conventional financing options. It will support these businesses in the development of 12-month individualized business plans and provide technical assistance, with the goal of creating a pipeline of eligible businesses that are attractive investment opportunities.

Employment Center Vitality and Local Jobs Creation Fund: This \$10 million fund will provide grants to attract large, transformative anchor businesses within priority sectors and growing companies, accelerating the ecosystem in both. Awards will be contingent on employer commitments to equitable hiring and purchasing with local DC-based companies, above and beyond existing by-right incentives.

Water, Sewer, and Broadband Infrastructure (EC 5)

The District limited its use of federal recovery funds on infrastructure projects due to the more comprehensive bipartisan infrastructure package signed into law by President Biden. The District did invest in two critical projects that fall within this category: \$30 million to support the replacement of lead water service lines to residents' homes, and \$1 million in additional funding for the implementation of the Childhood Lead Exposure Prevention Amendment Act of 2017. It is now widely understood that several illnesses and injuries can be caused by lead exposure, with particularly negative impacts for children. And, as with other environmental harms, these impacts are not equitably distributed. Nationally, Black children are nearly three times more likely than white children to have elevated blood-lead levels. The federal relief funds are a welcome opportunity to invest additional funding in measures to reduce lead exposure in the District.

- Lead Pipe Replacement: In the District, as in most older cities, homes built before the 1980s were typically built with a lead service line—the pipe that connects the city water supply to a home's plumbing. A portion of the pipe is in public space and a portion is on private property. This project will provide additional support for the District's existing programs to assist homeowners with the replacement of lead pipes on their property, including replacements that occur simultaneous with replacements of the public side of the lead service lines, as well as those where the public side of the pipe is no longer lead but the private side has not yet been replaced.
- Childhood Lead Exposure Prevention: Among other requirements, the Childhood Lead Exposure Prevention Amendment Act of 2017 (L22-21) requires DC schools, recreation centers, and child development facilities to maintain filters for reducing lead at all drinking water sources and test these sources for lead annually. This project makes the additional investment needed to ensure that all requirements pertaining to Public Charter Schools can be fully implemented.

Revenue Replacement (EC 6)

The District's calculation of revenue loss due to the COVID-19 public health emergency based on the Treasury Department's guidance is over \$1.7 billion across FY 2020 and 2021. Well within this calculated cap, the District allocated \$727 million in Coronavirus State Funds to replace lost revenue in supporting the continuation of government services.

Initiatives within EC 6	Expenditures (as of 5/30/2022)	Total
Alternative 911 Response	296,726	4,891,997
Build and Preserve Affordable Housing	991,850	7,898,500
COVID-19 Public Health Emergency Direct Response Costs	2,540,696	15,776,800
Economic Recovery for Residents and Businesses	50,809,054	241,681,957
Gun Violence Prevention	4,776,414	56,554,256
Learning Acceleration	15,500,275	129,633,304
Other	19,179,407	223,759,548
Oversight, Accountability and Efficiency	2,556,225	21,515,799
Reduction of Healthcare Disparities	480,000	1,501,843
Youth Safety	2,369,143	23,716,799
Grand Total	99,499,790	726,930,803

The \$727 million in revenue replacement funds will support a range of new investments. Some of these will be one-time or temporary costs, but the District plans to cover recurring costs into the local budget after the federal recovery funds are no longer available. More specifically, we reserved a portion of future anticipated local revenue in the financial plan for this purpose in FY 2025 and FY 2026.

Administrative Costs (EC 7)

The major initiatives and projects in this expenditure category can be roughly divided into two groups: contractual support needed for COVID-19 response, and oversight and accountability.

Grand Total	2,069,122	5,557,833
Other	133,714	250,000
COVID-19 Public Health Emergency Direct Response Costs	1,935,408	5,307,833
Initiatives within EC 7	Expenditures (as of 5/30/2022)	Total

 COVID-19 Response Costs: The large volume of procurements and invoice processing related to the District's response to the public health emergency, for needs such as personal protective equipment, expanded or new contractor operations for deep cleanings, and testing, has required additional support for internal services agencies like the Office of Contracting and Procurement (OCP) to ensure these needs are met. Additionally, funding will allow OCP to increase temporary staff and contractor resources to handle increased workload due to the pandemic.

Other: This project provides additional funds to supplement unemployment insurance casework within the Office of Administrative Hearings for additional caseload support services.

Promoting Equitable Outcomes

In 2021, Mayor Bowser established DC's first Office of Racial Equity (ORE). ORE "focuses on developing an infrastructure to ensure policy decisions and District programs are evaluated through a racial equity lens." Equity was and remains the center of discussion and focus during the executive budget formulation periods, which include ARPA-funded recovery projects.

ORE worked with the Mayor's Office of Budget and Performance Management (OBPM) to operationalize a racial equity lens across the District's budget process in FY 2023. ORE prepared for the FY 2023 budget formulation process in July 2021 by developing the Racial Equity Budget Tool (REBT) to assist District agencies with the identification and development of budget proposals to advance racial equity. The REBT is both a product and a process, designed as a set of questions to guide District agencies and decisionmakers in assessing how their budgets may create benefits and/or unintended negative impacts on resident communities based on race, specifically Black, Indigenous, and People of Color (BIPOC) communities.³ The REBT serves to identify programs and services with the greatest capacity to move the needle on closing racial equity gaps in the District. The REBT contains seven questions to facilitate consideration of racial equity throughout the budget formulation process.

In FY 2023, these questions were included as part of the standard submissions each agency had to provide as part of their budget proposals, including activities funded with American Rescue Plan Act funds. The REBT requires agencies to purposefully consider disparate outcomes by race and ethnicity, focuses on evidence, and recommends community input and involvement. The REBT helps to normalize planning for equity as an essential step in budgeting, sets a whole-of-government expectation that agencies will demonstrate a commitment to budgeting for equity, and presents a clear set of standards which ORE uses to evaluate agency budget enhancements through a racial equity lens.

Lastly, the REBT encourages agencies to adopt an intersectional lens to better identify axes of marginality which could compound the ways in which residents face barriers or experience inequities—for example, residents who identify as Black, disabled, and low-income may require different levels of support under certain programs than residents who identify with only one of the three social identities.

How equity is contemplated at various stages of service delivery

<u>Goals</u>: Are there particular historically underserved, marginalized, or adversely affected groups that you intend to serve?

The District fulfills the functions of both a municipality and a state and as such serves the widest possible range of communities, including broad and varied subpopulations who have been historically underserved and/or experience intersecting marginalities. For example, the District administers federal nutrition benefits such as SNAP, federal health benefits such as Medicaid,

³ BIPOC is person-first language used to illuminate the institutional, structural, and systemic forms of racism that affect Black, Indigenous and People of Color.

and DC-specific programs such as returning citizen programs or programs for residents experiencing homelessness. Clients of any of the above programs may periodically participate in more than one program, which reflects the overlapping and often compound nature of intersecting marginalities. Racial equity is a core concern across District operations irrespective of program focus. The ORE has developed tools, such as the REBT described above, which support agencies in the development and administration of programs through a racial equity lens.

District agencies using SLFRF funds indicated in July 2021 that approximately two-thirds of the projects administered in fiscal years 2022 and 2023 will serve an economically disadvantaged community. Of that group, roughly 45% of the projects are provided at a physical location in a Qualified Census Tract, occur where the primary intended beneficiaries live within a Qualified Census Tract, provide a program or service for which primary intended beneficiaries earn less than 60% of the median income for the relevant jurisdiction (e.g., State, county, metropolitan area, or other jurisdiction), or provide a program or service for which the eligibility criteria are set to target at least 25% of intended beneficiaries who live below the federal poverty line.

Multiple projects narrow their focus further to identify and serve clients who live in historically underserved or marginalized communities other than, or in addition to, economically disadvantaged communities. For example, the District's Department of Employment Services (DOES) is utilizing SLFRF to pilot the Jobs First DC Pilot Program (D41207), which provides grants to employers to assist residents who face barriers to employment, such as a criminal record or an experience of homelessness, with placement in a permanent job that pays at least \$16.10 per hour. The primary audience for this program often faces barriers to employment along multiple externalities; many District residents who have been justice-involved or who have experienced homelessness are Black. Racial discrimination in the labor market and occupational and wage segregation, while prohibited by federal and local law, are well documented, persistent barriers to employment.

<u>Awareness</u>: How equal and practical is the ability for residents or businesses to become aware of the services funded by the SLFRF?

Outreach and community engagement strategies for services funded by SLFRF comprise a mix of broad outreach methods and strategies tailored to reach programmatic target clientele. Most projects either have held or plan to hold some form of direct community engagement and/or direct engagement with residents with lived experiences, and stakeholders who work with these communities, to identify the most effective and culturally appropriate engagement methods.

In the case of direct service provision, implementing agencies typically complement blanket outreach methods such as billboards, social media placement, and town hall events with targeted media purchases, direct solicitation, and partnerships with trusted community messengers. Targeted approaches identify and reach underserved communities as defined and measured by multiple equity indicators, including but not limited to geography (Qualified Census Tracts), income (using both federal and district measures of poverty and median income), and disproportionate incursion of COVID-19 deaths, loss of employment or income, and/or business closures.

Agencies also use proactive outreach measures to the extent possible. For example, the District's Health Benefits Exchange Authority administers the SLFRF-funded Health Insurance Premium Support program, which provided emergency relief for individuals' and small businesses' past-due health insurance premiums. The agency leveraged program data to identify accounts in arrears and calculate past-due amounts, identify, and connect with residents, small businesses, and non-profit organizations that qualified for relief, and work with carrier partners to apply payments directly to accounts in arrears. The agency also established categories for presumptive qualifications for relief, which removes the burden from employers and residents for completing lengthy applications.

This approach efficiently targets agency outreach and helps reduce administrative burden on eligible residents and small local businesses. Examples of small businesses that qualified categorically for relief include: businesses in hard-hit industries like tourism, travel, and hospitality; businesses that received Paycheck Protection Program (PPP) loans to keep their workforce employed during the COVID-19 public health emergency; businesses located in ZIP codes where data shows these businesses suffered significant losses in revenue; and businesses with a history of clean, consistent, and timely payments before the pandemic, and that went into arrears during the pandemic.

<u>Access and Distribution</u>: Are there differences in levels of access to benefits and services across groups?

In instances where it is not financially possible or practical to provide services universally, eligibility tests are applied to give highest priority to residents with the highest need. Like targeted outreach methods described above, many SLFRF-funded programs determine eligibility using commonly accepted proxies for inequity that include, but are not limited to, geography (Qualified Census Tracts), or income (using both federal and District measures of poverty and median income). To account for the disproportionate impacts of the pandemic, disparate COVID-19 infection, and mortality rates, as well as loss of employment or income due to the pandemic, are also considered in eligibility tests for health and economic wellbeing programs.

SLFRF projects which intentionally scale services or access to benefits based on population types do so to concentrate resources in support of communities which have been historically underserved and/or experience intersecting marginalities, such as returning citizens or transgender and gender non-conforming (T/GNC) youth. Some programs with tiered access use eligibility for other means-tested or limited programs to scale benefits to need, such as receipt of Medicaid (or the District program Alliance) to determine age and income, but most intentionally scale services based on qualifying lived experience, such as being the victim of gun violence or having an experience of homelessness.

<u>Outcomes</u>: Are intended outcomes focused on closing gaps, reaching universal levels of service, or disaggregating progress by race, ethnicity, and other equity dimensions where relevant for the policy objective?

Agencies receiving SLFRF have developed performance measures to track progress and reach. To the extent relevant and possible, these program data allow for analysis of service outcomes along several equity dimensions, including race, ethnicity, and income. Longer term evaluations to assess impact are ongoing either through a process evaluation, outcome evaluation, or both. (Please see **Use of Evidence** and **Performance Reporting** for detailed descriptions.)

Public health and safety measures aimed at preventing the spread of COVID-19 and mitigating its effects primarily employ a target universalism framework—i.e., the District strives to reach universal levels of service and coverage while focusing additional resources in communities that experience an outsized share of COVID-19 related health burdens. Due to historical factors, including institutional racism in the healthcare system and racially segregated neighborhoods, BIPOC communities in the District have borne an outsized share of COVID-19 health burdens, as has been the case in many places across the U.S.

The District has focused intensely on closing these health equity gaps since the start of the pandemic. Through public health and safety programs made possible by SLFRF, CDC COVID-19 Community Levels in the District are currently medium.⁴ Approximately 66% of Black District residents and 91% of Hispanic District residents have received at least one dose of the vaccine. These rates are much higher than known vaccinations across the U.S., which are estimated to be 57% of Black residents and 65% of Hispanic residents nationwide.⁵

As previously mentioned, the Office of Racial Equity is in its first year of existence. ORE is currently developing a racial equity measurement and data strategy. The goal of this project is, in part, to enhance the ability of agencies to utilize data analysis to identify and reduce equity gaps.

Describe how your jurisdiction's planned or current use of funds prioritizes economic and racial equity as a goal, names specific targets intended to produce meaningful equity results at scale and articulates the strategies to achieve those targets.

Regarding distribution and implementation of ARPA funds from August 2021 through July 2022, implementing agencies set racial equity and other equity goals in addition to performance management targets at the agency level. As such, equity and racial equity strategies and targets vary by the unique services and clientele served by individual agencies. This section provides examples from implementing agencies to highlight the equity strategies and practices employed across the District's wide-reaching, substantial pandemic response and recovery.

Explain how your jurisdiction's overall equity strategy translates into the specific services or programs offered by your jurisdiction in the following Expenditure Categories:

Public Health (EC 1):

⁴ Community levels were medium at the time of writing, July 7, 2022.

⁵ Ndugga, Nambi, Latoya Hill, Samantha Artiga, and Sweta Haldar. "Latest Data on COVID-19 Vaccinations by Race/Ethnicity." Kaiser Family Foundation, April 7, 2022. https://www.kff.org/coronavirus-covid-19/issue-brief/latest-data-on-covid-19-vaccinations-by-race-ethnicity/.

Preventing gun violence: Through SLFRF, the Office of Neighborhood Safety and Engagement (ONSE) and the Office of Gun Violence Prevention (OGVP) have been able to make significant investments in violence interruption and gun violence prevention. Gun violence disproportionately harms Black residents across various communities in D.C.; 151 city blocks (or 2% of all city blocks) accounted for 41% of all gunshot-related crimes in 2020. The District's theory of change is to create sustained reductions in gun violence by providing services and opportunities to support vibrant communities where the residents are empowered to co-create public safety.

OGVP is supporting small grants for community members to enact their gun violence prevention ideas in their own community (EC 6.01). ONSE is expanding the Pathways program (EC 1.11) to serve an additional seventy-five individuals at risk of gun violence and DOES is expanding Project Empowerment Expansion (EC 2.07) to serve an additional 152 participants and provide more wrap-around support services including mental health supports, job placement services, housing assistance/relocation, and transportation support.

• Negative Economic Impacts (EC 2):

• Meeting emergency nutrition needs: Joyful Food Markets (EC 2.01) supplements the Department of Health's Joyful Food Markets, which are year-round pop-up markets, strategically located at District elementary, middle, and high schools to meet students and families where they are. Community partner, Martha's Table, hosts more than 250 markets each year, providing free, fresh produce and healthy, shelf-stable groceries to children and families facing food insecurity. In addition, Joyful Food Markets provide nutrition education and connects families with additional food assistance programs such as SNAP and WIC.

SLFRF increases the reach of Joyful Food Markets by 21%, which allows it to reach half of all enrolled elementary students in Wards 7 and 8 and increases the program's reach to middle and high school students. Wards 7 and 8 are majority Black and have unemployment rates that are higher than the rest of District (8.1% and 10.6%, respectively, versus 5.6% unemployment for the entire District, as of June 2022.)

- Employment planning and training initiatives: The Department of Employment Services' East of the River Career Pathway Grants (EC 2.07) create career pathways in three high-growth sectors that pay family sustaining wages (computer science, construction, and the creative economy). The program recruits youth and young adults from communities in Wards 7 and 8 (also known as "East of the River" in D.C.) who do not have college credentials. As noted above, the populations in Wards 7 and 8 are majority Black and have experienced higher unemployment rates than the rest of the District. The program has 156 participants as of FY 2022 Q2.
- Initiatives which support and protect small businesses: The Deputy Mayor's Office for Planning and Economic Development (DMPED) administers the Inclusive

Innovation Equity Impact Fund, or IIEIF, (EC 2.09) which increases access to capital for eligible businesses that would not otherwise receive early-stage funding through conventional financing. The program also provides individualized technical assistance to eligible businesses.

In addition to revenue thresholds for eligibility, businesses must be a resident-owned and a small business enterprise that can demonstrate that it is at least 51% owned by an individual who is, or a majority number of individuals who are, economically disadvantaged individuals or individuals who have been subjected to racial or ethnic prejudice or cultural bias because of their identity as a member of a group without regard to their individual qualities. DMPED selected 1863 Ventures to be the Fund Manager for the IIEIF, which has provided \$1.25 million in investments to 16 businesses to date.

• Learning acceleration initiatives: The Department of Parks and Recreation (DPR) Summer Plus initiative (EC 2.25) leverages SLFRF resources to expand and build upon the agency's enrichment camps to incorporate substantial learning components into camp curricula to accelerate learning in response to the pandemic. The initiative allows DPR to offer an additional 3,300 camp slots for youth ages 3 to 13.

The Summer Plus initiative also provides free camp slots to children and youth ages 3-13 who are experiencing homelessness, at-risk for homelessness, and/or in foster care across the District, as well as an additional 500 Standout Summer Camp slots which are available exclusively to youth from communities that have been disproportionally impacted by the pandemic. These programs provide the District's youngest residents with a chance to learn and have fun in safe, enriching environments and introduce a sense of normalcy after the difficult and often traumatic years of the pandemic.

The District is investing \$35.8 million of SLFRF in high-impact, high frequency tutoring (HIT) through the Office of the State Superintendent of Education (OSSE) in partnership with the Deputy Mayor for Education (DME), philanthropic partners, and community-based organizations (CBOs). HIT (EC 2.25) is targeted to student communities most in need through CBO partners to mitigate the effects of interrupted instruction due to remote learning or other pandemic-related barriers.

The HIT initiative helps to accelerate learning for students who have fallen behind academically and is meant to close long-standing gaps in opportunity and achievement. CityTutor DC, one of the District's implementing partner CBOs, coordinated tutoring for more than 4,000 students across 102 sites since May 2021 and, together with program partners, is on track to serve 9,000 students in the 2022-23 and 2023-24 school years.⁶

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⁶ CityTutor DC Midyear Learnings White Paper," CityTutor DC, March 2022. https://citytutordc.org/resources/

• Building and preserving affordable housing: SLFRF has allowed the District to make historic investments in creating and preserving affordable housing in D.C., including over \$323 million to the Housing Production Trust Fund (EC 2.15) which will allow the Department of Housing and Community Development (DHCD) to fund more affordable units in its pipeline for an estimated 2,800 additional units. The Housing Preservation Fund (EC 2.15) leverages a three-to-one private match to provide short-term bridge acquisition and pre-development financing for eligible borrowers, for an estimated additional 250 homes preserved. Also under this umbrella is the District's Black Homeownership Fund, which created a \$10 million fund to increase access to homeownership for longtime D.C. residents. (EC 6.01)

Describe your jurisdiction's efforts to date and intended outcomes to promote equity using qualitative and quantitative data on how the jurisdiction's approach achieved or promoted equitable outcomes or progressed against equity goals.

Please see the introduction section to <u>Promoting Equitable Outcomes</u> for an overview of the District's commitment to Equity in Governance, including the establishment of an Office of Racial Equity (ORE) and the Racial Equity Budget Tool (REBT) process which was piloted across District government in the FY 2023 budget planning period. Progress updates with qualitative and quantitative data are inline above.

Describe any constraints or challenges that impacted project success in terms of increasing equity.

None known.

Community Engagement

Overview of the FY 2023 budget formulation

Prior to the passage of the American Rescue Plan Act (ARPA), the District of Columbia engaged in a crosscutting budget formulation process that pulled agencies together to maximize the impact on improving the quality of residents' lives, particularly those adversely impacted by the public health emergency, while also reducing costs wherever possible. The crosscutting process led to the development of eight priority initiatives around which the District's Recovery Plan was built: COVID-19 Public Health Emergency Direct Response Costs; Economic Recovery for Residents and Businesses; Affordable Housing; Learning Acceleration; Healthcare; Gun Violence Prevention; Youth Safety; and Alternative 911 Response.

Within each of these there are sub-initiatives that also brought together stakeholders and DC agencies. These common goals created a deep need for understanding and engagement with those most directly affected or served by government programs. Through this process, agencies pulled from their institutional knowledge as well as regularly occurring engagement touch points, such as action planning meetings, about what communities need and what services delivery partners could reasonably achieve during this time.

This effort to understand and build funding proposals around response and recovery continued during the Mayor's FY 2023 budget formulation process. The Mayor conducted two public budget engagement forums to provide District residents with an overview of District initiatives and to hear from them on their priorities. Residents were also able to provide their ideas and feedback through a budget survey on the DC government website. The Mayor used the public feedback to make key budget decisions, directing unprecedented investments in affordable housing, advancing DC values, supporting public schools, and creating more opportunities for DC residents.

The FY 2023 budget is submitted to the District's legislative branch, the Council of the District of Columbia (D.C. Council), for a 70-day review period. The D.C. Council conducts public hearings to hear from residents, advocates, and businesses about a variety of issues, among them is the budget. This process encompassed the Recovery Budget, chiefly funded via ARPA funding from Treasury as well as ARPA funding from augmented formula grants to all jurisdictions. The D.C. Council with its ten standing legislative committees held 49 public hearings during its consideration of the FY 2023 budget.

Labor Practices

The District has budgeted for two infrastructure projects under Expenditure Category 5.12: Lead Pipe Replacement (in the Department of Energy and Environment), and Lead Removal funds likely to be administered by the DC Public Charter School Board (DC PCSB), in accordance with the Childhood Lead Exposure Act of 2017. Funds for the Lead Pipe Replacement project will be transferred to DC Water, and work will be completed by their approved set of contractors, with program management, oversight and inspections conducted by DC Water staff. It is the District's expectation that Davis-Bacon wages will apply to the contracted work.

The DC Public Charter School Board, through ongoing compliance with the Childhood Lead Exposure Act, has contractually obligated its vendors to promote local hiring using labor agreements of First Source, a program establishing DC resident hiring standards. Through the execution of these contracts, the program can provide contracted positions with Certified Business Enterprises (CBEs) within the District. A CBE is a business that is headquartered in the District of Columbia and has been certified by the Department of Small and Local Business Development (DSLBD). To qualify as a CBE, the principal office of the business must be physically located in the District of Columbia and it must be either (a) independently owned, operated, and controlled, (b) more than 50% owned, operated, and controlled by a District-based enterprise or not-for-profit business, or (c) owned by a non-District-based business enterprise or not-for-profit business that is more than 50% owned by District residents.

Use of Evidence

In the 2021 Annual Report, we outlined the District of Columbia's procedures for funding evidence-based programs, as well as how we would provide aid in implementation and evidence-building through the Launch, Evaluation, and Monitoring Hub (LEM). In short, DC's process for identifying evidence-based uses of State and Local Fiscal Recovery Funds mirrors our existing budget formulation, in which we rate new or expanded investments on a scale aligned with the 2018 Foundations for Evidence-Based Policymaking Act of 2018 (HR 4174) and the definitions in the SLFRF Interim Final Rule. Then, we identify specific projects for support from The Lab @ DC, the Mayor's Applied Scientific team, for support in the design, implementation, and evaluation of those projects.⁷

We project that \$358,756,018 in total will be spent on programs that are evidence-based, according to Treasury's definition. Within that total, we have specifically allocated:

- o Up to \$28,639,501 to evidence-based projects in Public Health (EC 1)
- o Up to \$26,091,888 to evidence-based projects in Negative Economic Impacts (EC 2)
- Up to\$270,453,022 to evidence-based Services to Disproportionately Impacted Communities (EC 3)

Through our LEM investment, the District has made a commitment to not just use evidence in formulating our Recovery Plan, but to build rigorous, transparent evaluations into as many of our SLFRF innovations as possible.

In September 2021, the City Administrator identified eight SLFRF projects as priority candidates for impact evaluations ("tier 1 projects"). LEM staff in The Lab @ DC will assist with the launch of each of these programs, including enrollment, selection, data collection, etc., and will also work to embed an evaluation designed to meet Strong or Moderate criteria.

These eight projects are identified in the project inventory and constitute a total of \$163,479,376 of investments identified for evidence-building. These investments are split between \$30,958,324 that used to build new evidence and \$132,521,052 to rigorously evaluate evidence-based programs to ensure that they have the intended effects both in DC and when used in the unique context of the COVID-19 pandemic recovery.

All eight projects will be represented in a SLFRF learning agenda, along with other research questions that will be captured through performance metrics and citywide analysis. The goal of our learning agenda is to answer the question: "What SLFRF investments are most effective for our disadvantaged residents and should be continued beyond the federal investments?" As we share the draft learning agenda with residents, we expect that their input will identify additional projects for evidence-building.

⁷ For a detailed description of this process, see Recovery Plan Performance Report: District of Columbia, p. 28-29. https://oca.dc.gov/sites/default/files/dc/sites/oca/publication/attachments/DC_SLFRF%20Annual%20Report%202021%20and%20Project%20Inventory_web.pdf

Over the past nine months, Lab staff have worked with staff in the agencies responsible for implementing the eight priority investments to scope potential evaluation options. In all these projects, hiring, contracting, and procurement have proven slower than hoped, particularly with the persistence of pandemic-related disruptions. Similarly, hiring for the LEM itself was slower than expected, due to added volume of all hiring overseen by the DC Department of Human Resources, with the Lab reaching full staffing in only late April 2022. Because of these complications, each of the eight projects is at a different stage of evaluation planning.

The goal for each priority project is to embed an evaluation that directly measures program impact as rigorously as possible, and in a way that does not disrupt the agency's ability to deliver timely services to residents. Column number 10 in the project inventory describes the evidence standard that we are targeting for each investment at this stage, though those may change as programs launch and evolve. As evaluation plans for each project solidify, we will post a user-friendly overview of the project on The Lab's project pages so that residents can follow the work. Those pages will also link to the final evaluation results for each project—regardless of the result.

DC will also provide an additional level of transparency and research integrity by posting time-stamped pre-analysis plans for each project on the Open Science Framework page. Each pre-analysis plan will lay out the randomized or quasi-experimental design; the key research questions being evaluated; whether the study has sufficient statistical power to disaggregate outcomes by demographics; and the timeframe for the completion of the evaluation. Importantly, these plans will be posted before the outcome data has been analyzed and often before it has even been shared with The Lab. This practice helps ensure that our evaluations capture the outcomes and answer the research questions we committed to and is standard for The Lab's work. In each subsequent SLFRF Annual Report, we will link to the project pages, preanalysis plans, and final reports that are available at that time, in accordance with Treasury's requirements.

Table of Expenses by Expenditure Category

Catego	ry	Total 5 Year Budget	Expenditures (as of 5/30/2022)	Spend Rate
1. Publi	c Health			
1.01	COVID-19 Vaccination	10,837,846	5,704,474	52.63%
1.02	COVID-19 Testing	0	0	0.00%
1.03	COVID-19 Contact Tracing	47,979,209	12,059,450	111.27%
	Prevention in Congregate Settings (Nursing Homes,			
1.04	Prisons/Jails, Dense Work Sites, Schools, etc.)	20,999,663	8,241,166	76.04%
1.05	Personal Protective Equipment	0	0	0.00%
1.06	Medical Expenses (including Alternative Care Facilities) Other COVID-19 Public Health Expenses (including	4,161,767	2,732,904	25.22%
1.07	Communications, Enforcement, Isolation/Quarantine)	20,768,619	11,834,519	109.20%
1.08	COVID-19 Assistance to Small Businesses	0	0	0.00%
1.09	COVID-19 Assistance to Non-Profits	0	0	0.00%
1.10	COVID-19 Aid to Impacted Industries	0	0	0.00%
1.11	Community Violence Interventions	102,856,876	5,601,537	51.68%
1.12	Mental Health Services	27,319,649	3,174,843	29.29%
1.13	Substance Use Services	979,344	67,604	0.62%
1.14	Other Public Health Services	39,718,786	17,737,709	163.66%
o Nose				
2. Nega 2.01	Ative Economic Impacts Household Assistance: Food Programs	15,431,000	12,596,903	116.23%
		.5,75.,75.5		
2.02	Household Assistance: Rent, Mortgage, and Utility Aid	30,318,850	7,959,152	73.44%
2.03	Household Assistance: Cash Transfers	19,526,403	4,135,051	38.15%
2.04	Household Assistance: Internet Access Programs	0	0	0.00%
2.05	Household Assistance: Paid Sick and Medical Leave	0	0	0.00%
2.06	Household Assistance: Health Insurance	0	0	0.00%
2.07	Household Assistance: Services for Un/Unbanked	0	0	0.00%
2.08	Household Assistance: Survivor's Benefits	0	0	0.00%
	Unemployment Benefits or Cash Assistance to Unemployed		_	
2.09	Workers	23,382,430	15,879,253	146.52%
	Assistance to Unemployed or Underemployed Workers (e.g.,			
2.10	job training, subsidized employment, employment supports or incentives)	134,092,158	1,990,430	18.37%
2.10	Healthy Childhood Environments: Child Care	134,092,130	1,990,430	0.00%
2.12	Healthy Childhood Environments: Home Visiting	0	0	0.00%
2.12	Healthy Childhood Environments: Services to Foster Youth			0.00%
2.13	or Families Involved in Child Welfare System	0	0	0.00%
2.14	Healthy Childhood Environments: Early Learning	0	0	0.00%
2.15	Long-term Housing Security: Affordable Housing	385,573,647	156,731,579	1446.15%
2.16	Long-term Housing Security: Services for Unhoused Persons	135,116,114	36,321,393	335.13%
	Housing Support: Housing Vouchers and Relocation			
2.17	Assistance for Disproportionately Impacted Communities	0	0	0.00%
2.18	Housing Support: Other Housing Assistance	32,084,011	10,068,751	92.90%

	Social Determinants of Health: Community Health Workers			
2.19	or Benefits Navigators	0	0	0.00%
2.20	Social Determinants of Health: Lead Remediation	0	0	0.00%
	Medical Facilities for Disproportionately Impacted			
2.21	Communities	0	0	0.00%
	Strong Healthy Communities: Neighborhood Features that			
2.22	Promote Health and Safety	0	0	0.00%
	Strong Healthy Communities: Demolition and Rehabilitation			
2.23	of Properties^	0	0	0.00%
	Addressing Educational Disparities: Aid to High-Poverty			
2.24	Districts	2,069,000	0	0.00%
	Addressing Educational Disparities: Academic, Social, and			
2.25	Emotional Services	49,869,765	2,122,766	19.59%
2.26	Addressing Educational Disparities: Mental Health Services	2,241,236	0	0.00%
2.27	Addressing Impacts of Lost Instructional Time	2,500,000	0	0.00%
2.28	Contributions to UI Trust Funds	750,000	0	0.00%
2.29	Loans or Grants to Mitigate Financial Hardship	144,550,000	120,011,843	1107.34%
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2.30	Technical Assistance, Counseling, or Business Planning	0	0	0.00%
	Rehabilitation of Commercial Properties or Other			
2.31	Improvements	0	0	0.00%
2.32	Business Incubators and Start-Up or Expansion Assistance	2,354,687	0	0.00%
2.33	Enhanced Support to Microbusinesses	0	0	0.00%
	Assistance to Impacted Nonprofit Organizations (Impacted			
2.34	or Disproportionately Impacted)	0	0	0.00%
2.35	Aid to Tourism, Travel, or Hospitality	40,901,000	40,106,287	370.06%
2.36	Aid to Other Impacted Industries	0	0	0.00%
2.37	Economic Impact Assistance: Other	196,802,704	31,386,653	289.60%
5. Infr	astructure	0	0	0.00%
	Drinking water: Lead Remediation, including in Schools and			
5.12	Daycares	31,000,000	4,008,788	36.99%
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	enue Replacement	0	0	0.00%
6.01	Provision of Government Services	726,930,803	99,499,790	918.08%
7. Adm	ninistrative	0	0	0.00%
7.01	Administrative Expenses	5,557,833	2,069,122	19.09%

Performance Reporting

The Office of Budget and Performance Management (OBPM) is charged with monitoring agency operational functions and facilitating the effective and efficient implementation of the mayor's policies by leading the District's strategic planning work and development and execution of monitoring and accountability tools. The Performance Management Division monitors performance for over 70 District agencies on a quarterly basis and provides annual Performance Accountability Reports (PARs) after the completion of each fiscal year.

Optimizing Agency Performance

To further enhance performance outcomes, the District expanded its existing performance management framework to ensure effective monitoring and oversight for the major SLFRF-funded projects, to include measuring the impact of the investments on our most vulnerable residents. Some of the planned monitoring efforts include expanding the Division to hire two additional performance and data analysts to support the Launch, Evaluation and Monitoring (LEM) hub, and implementing an executive reporting process specifically for SLFRF-funded projects. In addition, the Division has established a regular schedule to present the Mayor and the City Administrator with data and analysis on high-priority policy issues and key agency processes, in a collaborative forum to spark thoughtful discussion and lead to actionable outcomes.

Required Performance Indicators and Programmatic Data

Agencies with responsibilities for providing SLFRF funding data for specific expenditure categories (ECs) are required to include the applicable key performance indicators that align with those categories in their publicly available FY 2022 Performance Plans. FY 2022 Performance Plans measure work completed between October 1, 2021, and September 30, 2022. Agencies report results on a quarterly basis, but the data on some metrics is captured annually. The FY 2022 end of year results will be published on the website and included in the District's 2023 Recovery Plan Performance Report.

The mandatory KPIs as required by Treasury are listed below, with initial results. In some cases, our language is slightly different from the required Treasury language to denote a specific program that is unique to the District.

Additional Performance Measures

The Performance Division has also worked with agencies to develop and track meaningful and accurate performance measures that include output and outcome data related to the strategic goals of the SLFRF-funded projects. As many of these projects are just getting started, we anticipate adding additional measures, and reporting on additional results as the work continues. The table below includes performance metrics for projects funded by ARPA.

	Responsible			Frequency	FY 2022	FY 2022
EC	Agency	Project Name	Measure	of Reporting	Quarter 1	Quarter 2
			Art Venue Support: Percentage		Annual	Annual
2.01	DMPED	Art Venue Support	of funds disbursed	Annually	Measure	Measure

			Number of people or			
			households receiving eviction		Data not	
		Eviction Diversion	prevention services (including		yet	Data not yet
2.05	OVSJG	Coordination	legal representation)	Quarterly	available	available
2.05	0 7 3 3 0	Coordination	Percentage of households	Quarterry	avallable	avallable
			provided with eviction		Data not	
		F. dation Diversion	ļ.		Data not	D-1 1 1
	0)/5 16	Eviction Diversion	prevention services in a		yet 	Data not yet
2.05	OVSJG	Coordination	qualified census tract	Quarterly	available	available
	D. ADED	Bridge Fund 2.0 -	Business Rent Relief: Percent of		Annual	Annual
2.09	DMPED	Business Rent Relief		Annually	Measure	Measure
			Number of residents served by		Annual	Annual
2.07	DME	Career Coaches		Annually	Measure	Measure
			Number of new dual enrollment			
			seats filled by high school			
			students through the College		Annual	Annual
6.01	OSSE	College Rising		Annually	Measure	Measure
			Number of DC residents			
		DC Futures: Tuition	receiving postsecondary support		Annual	Annual
3.05	OSSE	Assistance	by DC Futures.	Annually	Measure	Measure
			Number of DC residents with		Semi-	
		DC Futures: Tuition	registration completed for SY22-		Annual	
3.05	OSSE	Assistance	23	Annually	Measure	1800
			Inclusive Innovation Equity			
			Impact Fund: Dollar amount		Annual	Annual
2.09	DMPED	Equity Impact Fund	invested in eligible businesses	Annually	Measure	Measure
			Inclusive Innovation Equity			
			Impact Fund: Number of small		Annual	Annual
2.09	DMPED	Equity Impact Fund	businesses served	Annually	Measure	Measure
			Total number of 911 calls for			
		Expand 911 Call Center	service eligible for diversion to		Annual	Annual
6.01	OUC	Capacity		Annually	Measure	Measure
			Total number of 911 calls for	,		
			service diverted to DBH AHL or			
		Expand 911 Call Center	a behavioral health		Annual	Annual
6.01	OUC	Capacity		Annually	Measure	Measure
			Total number of non-emergency	,		
			police reports completed by			
		Expand 911 Call Center	OUC's Telephone Reporting		Annual	Annual
6.01	ouc	Capacity		Annually	Measure	Measure
		Expand Credible	, , , , , ,	,		
		Contacts - Violence	Number of families served		Annual	Annual
3.16	ONSE	Interruption		Annually	Measure	Measure
5.10	01101	Expand Credible	an ough contracted services		i icasai e	i icasai e
		Contacts - Violence			Annual	Annual
7 14	ONSE	Interruption	Number of mediations held	Annually	Measure	Measure
3.16	OINSE		radinations neig	Amually	rreasure	rieasure
		Expand Credible			A 1	A
/	ONICE	Contacts - Violence	Ni mala an af a a a fr	A 11	Annual	Annual
3.16	ONSE	Interruption	Number of cease fires achieved	Annually	Measure	Measure
	0.10=	Expand Pathways	Total number of individuals		Annual	Annual
3.16	ONSE	Program		Annually	Measure	Measure
		Earning for Learning	Number of participants served		Annual	Annual
2.07	DOES	MBSYEP	through the Earning for Learning	Annually	Measure	Measure

	1		h4 : D C V II			1
			Marion Barry Summer Youth			
			Employment Program			
			Number of residents enrolled at			
		Home Health & CNA	UDC through healthcare training	5	Pre-	
.07	WIC	Training Grants	program	Quarterly	Launch	Pre-Launch
			Number of residents enrolled at	,		
		Community Training	UDC through IT training		Annual	Annual
2.07	WIC	Grants (IT)		Annually	Measure	Measure
,	*****	Grants (11)	Percentage of target schools	Annually	Annual	Annual
	OSSE	l light loop and Tudening		A	Measure	
3.03	USSE	High Impact Tutoring		Annually		Measure
	D \ 41 11 10		Number of residents		Annual	Annual
2.07	DMHHS		 	Annually	Measure	Measure
		Jobs First DC Pilot	Number of residents served in		Annual	Annual
2.07	DOES	Program	the first year of the grant	Annually	Measure	Measure
	1	Human Rights Caseload			Annual	Annual
5.01	OHR	Support	Number of Cases Mediated	Annually	Measure	Measure
		Human Rights Caseload	Number of Letters of	•	Annual	Annual
6.01	OHR	Support		Annually	Measure	Measure
	1	Human Services COVID-	Number of new positive cases in		Annual	Annual
3.11	DHS	19 Response	•	Annually	Measure	Measure
).11	DH3	ig Kesponse		Annuany	i leasure	i leasure
			Percent of the grant amount			
			awarded through MOLA's Latino			
			Community Development Grant			1
		Immigrant Justice Legal	to support Workforce	l	Annual	Annual
6.01	MOLA	Services Grants		Annually	Measure	Measure
			Percent of grants programs			
			supporting the provision of			
			culturally and linguistically			
		Immigrant Justice Legal	appropriate services for DC		Annual	Annual
6.01	MOLA	Services Grants	Latino residents in ward 7 and 8	Annually	Measure	Measure
			Percent of culturally and	,		
			linguistically appropriate			
			programs supported by MOLA's			
			grants programs in education,			
		Immigrant Justice Legal	job, and economic development		Annual	Annual
6.01	MOLA	Services Grants		Annually	Measure	Measure
3.01	MOLA	Services Grants		Annually	rieasure	rieasure
			Percent decrease in the number			
			of people sent to the ER in			
		Increase Access to	response to a perceived health	ļ	Annual	Annual
1.12	DDS	Telehealth		Annually	Measure	Measure
			Percent decrease in the number			
			of people subsequently			
		Increase Access to	admitted to Hospital after initial		Annual	Annual
.12	DDS	Telehealth	ER visit	Annually	Measure	Measure
		Community Training	Number of residents trained by		Annual	Annual
2 07	WIC	Grants (IT)	•	Annually	Measure	Measure
2.07	14410	Grants (11)	Brances	r IIIudiiy	prieasure	ır ieasui e

	1		h	1	1	1 1
			Nourish DC: Number of			
			Nourish-supported businesses			
			receiving loans, grants, or		Annual	Annual
2.09	DMPED	Nourish DC		Annually	Measure	Measure
		Home Health & CNA	Number of residents trained in		Pre-	
2.07	WIC	Training Grants	direct care by grantees	Quarterly	Launch	Pre-Launch
			Number of residents receiving		Annual	Annual
2.01	DACL	Senior Meal Delivery		Annually	Measure	Measure
			Number of residents attending		Annual	Annual
2.01	DACL	Senior Meal Delivery	community dining sites	Annually	Measure	Measure
		Small and Medium	Small and Medium Business			
		Business Growth	Growth Program: Number of		Annual	Annual
2.09	DMPED	Program		Annually	Measure	Measure
			Percent of youth from low-			
			moderate income		Annual	Annual
3.03	DPR	Summer Plus	neighborhoods	Annually	Measure	Measure
			Percent of youth completing at	,		
			least one summer plus camp		Annual	Annual
3.03	DPR	Summer Plus		Annually	Measure	Measure
		Solar Works DC	Number of workers completing	,		
2.07	DOEE	Expansion	Solar Works DC Training	Quarterly	22	15
,			Number of camps delivered	,	Annual	Annual
3.03	DPR	Summer Plus	l ·	Annually	Measure	Measure
0.10		Solar Works DC	Number of workers enrolled in			
2.07	DOEE	Expansion	Solar Works DC Training	Quarterly	28	18
			l l l l l l l l l l l l l l l l l l l	<u> </u>		
		Reimagining DC High	1		1	
		Schools: Advanced	Number of students served at	l	Annual	Annual
6.01	OSSE	Technical Center	the ATC	Annually	Measure	Measure
		Reimagining DC High	1		1.	
		Schools: Advanced	Number of schools represented		Annual	Annual
6.01	OSSE	Technical Center	at the ATC	Annually	Measure	Measure
			Number of affordable infant and			
		Back-2-Work Childcare	toddler slots at child		Annual	Annual
2.13	OSSE	grants		Annually	Measure	Measure
			Number of returning citizens		Data not	
			provided flex funding to support		yet	
3.16	OVSJG	Citizens	individual needs.	Quarterly	available	191
			Number of Small Businesses			
6.01	DSLBD	Clean City Grants	Impacted	Quarterly	72	
			Number of neighborhood grants			
			to community-based			
			organizations to support			
			neighborhood action plans and			
			other community-based efforts			
			in Building Blocks DC		No data	
6.01	DYRS	Community Grants	neighborhoods	Quarterly	available	14
			Number of Neighborhood			
			microgrants to community			
			members to support community-		Data not	
			based efforts in Building Blocks		yet	Data not yet
6.01	DYRS	Community Grants	_	Quarterly	available	available [*]

	I	1		1	<u> Г</u>	<u> </u>
					Data not	
,	0) (6.16	Community Mediation	Number of individuals trained on		yet	Data not yet
6.01	OVSJG	Training	de-escalation or mediation.	Quarterly	available	available
		DC				
,	DELIV	NeighborhoodConnect				00 (
6.01	DFHV	Microtransit Expansion	Met Demand Rate (DCNC)	Quarterly	90.40%	88.60%
		DC				
		NeighborhoodConnect	Rider Experience Rating	_		
6.01	DFHV	Microtransit Expansion	(DCNC)	Quarterly	0.94	0.94
		DC	L			
		NeighborhoodConnect	Total Number of Completed			
6.01	DFHV	Microtransit Expansion		Quarterly	16,409	20,407
			Percent of Trips Without			
6.01	DFHV	DC SchoolConnect		Quarterly	100%	100%
			Total Number of Transported			
6.01	DFHV	DC SchoolConnect	Students (SchoolConnect)	Quarterly	5783	9263
			Active Student Count			
6.01	DFHV	DC SchoolConnect	(SchoolConnect)	Quarterly	107	174
		Domestic Violence	Number of DV victims provided			
3.12	OVSJG	Housing	housing with ARPA funds	Quarterly	82	228
		Domestic Violence	Number of DV victims provided			
3.12	OVSJG	Housing	services with ARPA funds	Quarterly	4	328
		DPW Parking	Number of Rapid Response 911			
6.01	DPW	Enforcement Capacity	to 311 service requests	Quarterly	63	61
			Number of Safety Sensitive	,		
		DPW Parking	Rapid Response 311 service			
6.01	DPW	Enforcement Capacity	requests	Quarterly	9,579	
		Back-2-Work Childcare	Number of children subsidized		Annual	Annual
2.13	OSSE	grants		Annually	Measure	Measure
		8	Number of people or			
			households receiving eviction		Data not	
			prevention services (including		yet	
2.13	ovsjg	Access to Justice	legal representation)	Quarterly	available	4919
			Number of students			77.7
			participating in the summer plus		Annual	Annual
3.03	DPR	Summer Plus		Annually	Measure	Measure
5.00			Number of students receiving		Annual	Annual
3.03	OSSE	High Impact Tutoring		Annually	Measure	Measure
5.05	0002	Emergency Rental	Individuals becoming homeless	raniaany	1 1000010	i icasarc
2.02	DHS	Assistance	for the first time	Quarterly	702	1045
2.02	5110	Emergency Rental	Families becoming homeless for	Quarterly	702	1045
2.02	DHS	Assistance	the first time	Quarterly	121	121
2.02	5110	Establish a Behavioral	Number of FD12s	Quarterry	121	121
		Health Response for	(documentation for involuntary			
		Specific Types of 911	hospitalization) written by CRT			
1.1	DBH	Calls	for diverted calls	Quarterly	8	8
1.1	PDII	Cuiis	Number of 911 calls referred to a	Guarterry		
		Establish a Behavioral	behavioral health			
		Health Response for	specialist/clinician that resulted			
		Specific Types of 911	in CRT deployment by category			
7 7	DBH	Calls	of call for service	Quarterly	24	11
1.1	חטח	Establish a Behavioral	Number of people who had a	Quarterry	<u> </u>	11
	DRII			Ougetanly	10	_
1.1	DBH	Health Response for	behavioral health claim within 7	Quarterly	10	 /

	1	lo	1	I	1	
		Specific Types of 911	days of a CRT diversion, a			
		Calls	follow-up service from CRT, a			
			linkage to services outside of			
			the DBH network, or a voluntary			
			hospitalization			
		Earn and Learn	DC Infrastructure Academy			
3.05	DOES	Programs	Participants	Quarterly	144	183
		Earn and Learn				
3.05	DOES	Programs		Quarterly	58	13
			Number of primary and			
		Expand Access to	secondary victims of gun			
1			violence provided trauma-			
3.16	OVSJG	Health Services	informed therapeutic services.	Quarterly	2	10
			Percent of primary and			
			secondary victims of gun			
			violence requesting same-day			
		Expand Access to	access to trauma-informed		Data not	
		Trauma-Informed Mental	therapeutic services who		yet	
3.16	OVSJG	Health Services	receive care within 24 hours.	Quarterly	available	100%
			Number of primary and			
			secondary victims of gun			
		Expand Access to	violence who participate in		Data not	
		Trauma-Informed Mental	healing circles or other		yet	
3.16	OVSJG	Health Services		Quarterly	available	1
		Expand Credible	Percentage of BBDC Credible			
		Contacts - Credible	Messengers weekly summaries			
3.16	DYRS	Messengers	submitted on time	Quarterly	100%	100%
		Expand Credible	Average number of trainings			
		Contacts - Credible	attended by BBDC Credible			
3.16	DYRS	Messengers		Quarterly	5	3
		Expand Credible	Average number of community			
		Contacts - Credible	meetings attended by BBDC			
3.16	DYRS	Messengers		Quarterly	10	13
			Number of Persons Who	,		
		Expand READY Center	Are/Were in DOC Custody			
6.01	DOC	Access	1	Quarterly	96	76
			Number of FBOP Returning	,		
		Expand READY Center	Citizens Served by READY			
6.01	DOC	Access	•	Quarterly	25	40
			Percent of businesses applying	,	-	
		Fast Track Licensing,	online that receive their license			
		Permitting, Inspection	within one (1) business day from			
6.01	DCRA	with Enhanced Systems	,	Quarterly	90.50%	92.80%
			Percent of corporate	, ,	, , , , , , , , , , , , , , , , , , , ,	,
			registrations processed online,			
		Fast Track Licensing,	meeting the customer's request			
		Permitting, Inspection	for expedited service of one (1)			
6.01	DCRA	with Enhanced Systems	1	Quarterly	92.50%	91.20%
	,		Percent of compliant businesses	.,	,	7= 2.0
		Fast Track Licensing,	that have renewals processed			
		Permitting, Inspection	within one (1) business day from			
6.01	DCRA	with Enhanced Systems	I	Quarterly	95.80%	92.70%
J.UI	PONA	Mitti Emianiced Systems	inc date of application receipt	Audi (CII)	70.0070	72.1070

	_	1		1	ı	
			Percent of Basic Business			
		_	License, Corporation, and			
		Fast Track Licensing,	Occupational and Professional			
		Permitting, Inspection	Licensing transactions that are			
6.01	DCRA	with Enhanced Systems		Quarterly	89.70%	93.90%
			Percent of Project Dox permit			
			applications that are reviewed			
		Fast Track Licensing,	by DCRA within 25 business			
		Permitting, Inspection	days of acceptance by the			
6.01	DCRA	with Enhanced Systems	agency	Quarterly	98.10%	98.80%
			Percent of Project Dox permit			
			application re-reviews that are			
		Fast Track Licensing,	reviewed by DCRA within 15			
		Permitting, Inspection	business days of acceptance by			
6.01	DCRA	with Enhanced Systems	agency	Quarterly	93.10%	94%
0.01	DCRA	with Eilianced Systems	Percent of Business Licensees	Quarterry	93.10 //	9470
		Foot Total Line waite	for which prescreening is			
		Fast Track Licensing,	required, that receive a			
,	D C D A	Permitting, Inspection	regulatory investigation within 15		- 0	00
6.01	DCRA	with Enhanced Systems	business days	Quarterly	98.30%	88.50%
			Percent of Property			
			Maintenance (Housing)			
		Fast Track Licensing,	inspections that are completed			
		Permitting, Inspection	within 15 business days from			
6.01	DCRA	with Enhanced Systems	date of request	Quarterly	96.70%	97%
			Percent of Customer			
			Relationship Management			
		Fast Track Licensing,	(CRM) cases that are resolved			
		Permitting, Inspection	within 3 business days from date			
6.01	DCRA	with Enhanced Systems	1	Quarterly	96%	97.40%
		Fast Track Licensing,	Percent of Permit applications		,,,,,	77.42.0
		Permitting, Inspection	that are reviewed by PRC within			
6.01	DCRA	with Enhanced Systems	2-business days	Quarterly	92.50%	98%
0.01	DORA	Fast Track Licensing,	2 business days	Quarterry	92.5070	9070
			Number of business licenses			
/ 01		Permitting, Inspection			1.555	1050
6.01	DCRA	with Enhanced Systems	renewed	Quarterly	4527	4950
		Fast Track Licensing,				
		Permitting, Inspection	Number of business licenses			
6.01	DCRA	with Enhanced Systems		Quarterly	6950	7660
		Fast Track Licensing,	Number of applications			
		Permitting, Inspection	submitted for new business			
6.01	DCRA	with Enhanced Systems	licenses	Quarterly	2660	2928
		Fast Track Licensing,				
		Permitting, Inspection	Number of corporate entities			
6.01	DCRA	with Enhanced Systems	I	Quarterly	5180	5579
		Fast Track Licensing,		,		
		Permitting, Inspection	Number of other corporate			
6.01	DCRA	with Enhanced Systems		Quarterly	8864	40,462
		Fast Track Licensing,				7-7-7-2
	1	Permitting, Inspection	Number of professional licenses			
6 01	DCRA		1	Quarterly	1407	1050
6.01	DCKA	with Enhanced Systems	Issued	Quarterry	1497	1950
		Fast Track Licensing,	V			
,	D C D A	Permitting, Inspection	Number of professional licenses			
6.01	DCRA	with Enhanced Systems	renewed	Quarterly	11,238	6749

	1		T	1		
		Fast Track Licensing,				
		Permitting, Inspection	Number of business compliance			
6.01	DCRA	with Enhanced Systems	surveys conducted	Quarterly	357	516
		Fast Track Licensing,				
		Permitting, Inspection				
6.01	DCRA	with Enhanced Systems	Number of permits issued	Quarterly	12,387	13,402
			·			
			Number of district residents			
			receiving financial literacy			
		Financial Coaching for	training and consumer		Pre-	
6.01	DISB	Returning Citizens	_	Quarterly	Launch	Pre-Launch
			number of FitDC3 programs			
6.01	DPR	FitDC3 Activities	· —	Quarterly	8	6
0.01	DIK	I TED OG ACTIVITIES	number of nights with late night	Quarterry		
6.01	DPR	FitDC3 Activities		Quarterly	0	1
0.01	DFK	I IIDCJ Activities	operating nours	Quarterry		!
		Earn and Learn	Project empowerment			
3.05	DOES	Programs	participants	Quarterly	262	392
			Number of existing housing units			
			converted to covenanted		Annual	Annual
3.1	DHCD	GAIN Act	affordable housing units	Annually	Measure	Measure
			Number of low-income	,		
			households receiving home			
			energy assistance through the			
		Home Weatherization	Low-Income Home Energy			
2.03	DOEE	Assistance		Quarterly	4706	3815
			Number of low-income	ĺ		
			households receiving energy			
		Home Weatherization	efficiency measures and			
2.03	DOEE	Assistance	1	Quarterly	0	51
			Average length of time (days)	,		
		Homeward DC	experiencing homelessness			
3.11	DHS	(Families)		Quarterly	149	164
			Average length of time (days)	,	1,	
		Homeward DC	experiencing homelessness			
3.11	DHS	(Individuals)	I. '	Quarterly	171	178
<u></u>		(contraction of the contraction	Number of youths experiencing		1,, .	1,7 -
			homelessness placed into a			
			housing program through the			
			Coordinated Assessment and			
			Housing Placement (CAHP)			
3.11	DHS	Homeward DC (Youth)	<u> </u>	Quarterly	86	43
J	2110	Tromeward De (Teatri)	System	Quarterry		43
					Not	
2.11	Events DC	Hotel Business Relief	Number of grants issued	Quarterly	Available	71
			Number of victims of gun			
			violence or residents at risk of		Data not	
		Housing Assistance and	gun violence provided access to		yet	
3.12	OVSJG	Relocation Services		Quarterly	available	o
		Human Rights Caseload	Percent of docketed cases at	-, 5.5. 55117		-
6.01	OHR	Support		Quarterly	80%	100%
3.01	101111	1-2660.0	po of Framidir Rights	1 - aa to 11 y	100 /0	1.5575

	T		scheduled for mediation within			T
			45 days			
		Human Rights Caseload	45 days			
6.01	OHR	Support Support	Number of pending cases	Quarterly	4.40	450
0.01	ОПК	Support	Number of individuals referred	Quarterry	442	450
			by the Gun Violence EOC who		Data not	
		Intensive Case	received case coordination			Data = atat
4 01	OVSJG	Coordination		Ou and and	yet available	Data not yet
6.01	Ovsig	Coordination	services	Quarterly	avallable	available
			Number of residents receiving			
		1 10: 0 1	assistance under the Lead Pipe			
	DOFF	Lead Pipe Replacement	Replacement Assistance		4-	
5.12	DOEE	Program	Program	Quarterly	61	52
			Number of LGBTQ+ residents		Data not	
		LGBTQ+ Domestic	provided housing with ARPA		yet	
3.11	OVSJG	Violence Housing	funds	Quarterly	available	0
			Number of LGBTQ+ residents		Data not	
		LGBTQ+ Domestic	provided services with ARPA		yet	
3.11	OVSJG	Violence Housing	funds	Quarterly	available	2
			number of Mobile Rec. Center			
6.01	DPR	Mobile Rec Centers	deployments conducted	Quarterly	15	19
			Percent of CRT deployment		Data not	
		MPD Behavioral Health	where MPD assistance was		yet	Data not yet
1.1	DBH	Coordinator	requested by CRT	Quarterly	available	available
			Average time from 911 call to		Data not	
		MPD Behavioral Health	CRT arrival on the scene of an		yet	Data not yet
1.1	DBH	Coordinator	event for Priority 1 calls	Quarterly	, available	available [']
			,	,	No	
			Percent of Promise Rides Under		applicable	
3.16	DFHV	Promise Rides	20 Minute Wait Time	Quarterly	incidents	85.20%
			Total Number of Completed	,		
3.16	DFHV	Promise Rides	•	Quarterly	h	418
00			Miles of protected bike lanes	<u> </u>		7.5
6.01	DDOT	Protected Bike Lanes	installed	Quarterly	2.4	0
0.0.		Protected Bille Edited	Number of low-income	Quarterry	2.4	
			households receiving solar			
2.02	DOEE	Solar for All Expansion	installations/benefits	Quarterly	218	505
2.02	DOLL	Joidi Tol All Expansion	Amount of solar capacity	Quarterry	210	505
			installed (MW) through DOEE-			
2.02	DOEE	Solar for All Expansion	funded	Quarterly	0	0
2.02	DOEE	Solar for All Expansion	Number of net new affordable	Quarterry	0	
		Housing Preservation	units created through a GAIN		Annual	Annual
	DHCD	<u> </u>		۸ اا	Measure	
3.1	DHCD	Fund (HPF)	Number of net new affordable	Annually	Measure	Measure
		Harrison D	units created through a Housing		A	A
L.	DUCE	Housing Preservation	Preservation Fund (HPF)	<u></u>	Annual	Annual
3.1	DHCD	Fund (HPF)		Annually	Measure	Measure
			Number of Solar Works DC			
	5055	Solar Works DC	trainees placed in full-time job		1.	
2.07	DOEE	Expansion	post program	Quarterly	6	1
6.01	MPD	Sworn Officer Hiring	Number of police officers hired	Quarterly	61	87
			Number of New Education or	,		
2.03	DHS	TANF Cost Support	Training Placements per 1,000	Quarterly	13.6	9.7
	*					•

Monthly Average		1			T		
Number of New Employment Data not yet				TANF Work-eligible Customers			
Placements per 1,000 TANF Workeligible Customers Quarterly 5.4 3.7							
Cooperation							
2.03 DHS TANF Cost Support (Monthly Average) Quarterly 5.4 3.7 Percent of TANF Employment Program Participants Who Participated in Eligible Activities Quarterly 20% 20% 20% 20% 20% 20% 20% 20% 20% 20%							
Percent of TANE Employment Program Participants Who Participated in Eligible Activities Quarterly 20% 20% 20% Number of properties acquire or rehabilitated within the designated 15 blocks Quarterly available available public Works Employment Program Time and attendance Quarterly 30% Quarterly 31% Quarterly 30% Quarterly 30							
Program Participants Who Participated in Eligible Activities Quarterly 20%	2.03	DHS	TANF Cost Support		Quarterly	5.4	3.7
Participated in Éligible Activities Quarterly 20% 20%							
DHS TANF Cost Support Activities Quarterly 20% 20% Number of properties acquire or rehabilitated within the designated 151 blocks Quarterly available available of Disposition				,			
Number of properties acquire or rehabilitated within the designated 15t blocks Opportunity Accounts Expansion Opportunity Accounts Expansion Opportunity Accounts Opportunity Opportunity Opportunity Accounts Opportunity Accounts Opportunity Opportunity Opportunity Accounts Opportunity Accounts Opportunity Accounts Opportunity Opportunity Opportunity Accounts Opportunity							
Vacant Property Chabilitated within the Disposition	2.03	DHS	TANF Cost Support		Quarterly		20%
Olicy Olic							
Opportunity Accounts Expansion Public Works Employment Program Jubic Works Social Emoloyment Program Public Works Social Emotional Social Social Emotional Social Emotiona						,	
Social Emotional Social Social Emotional Social	3.1	DHCD	Disposition	designated 151 blocks	Quarterly	available	available
DPW Employment Program Public Works 3.05 DPW Employment Program New hire (temp) DPW Employment Program New hire (temp) DPW Employment Program Number of positions converted from temporary to term Quarterly DPW Employment Program Public Works Number of positions converted from temporary to permanent Quarterly DPW Employment Program Public Works Number of positions converted from temporary to permanent Quarterly DPW Employment Program Public Works Number of positions converted from temporary to permanent Quarterly DPW Employment Program Public Works Employment Program Porcent of students receiving Tier 2 and/or Tier 3 MTSS Quarterly Academic Acceleration & Social Emotional Quarterly Percent of public-school Summer program Quarterly Percent of public-school Summer Programs Quarterly Percent of public-school Summer Quarterly Percent of public-school Summer Programming Percent of SAYO-Y surveys distributed to students served by publicly Grants Percent of SAYO-Y surveys distributed to students Say Quarterly Percent of SAYO-Y surveys distributed to students Say Quarterly Percent of SAYO-Y surveys distributed to students Say Quarterly Percent of SAYO-Y surveys distributed to students Say Quarterly Percent of SAYO-Y surveys distributed to students Say Quarterly Percent of SAYO-Y surveys distributed to students Say Quarterly Percent P			Opportunity Accounts	New bank accounts opened for			
Sobstance Debt	6.01	DISB	Expansion	residents	Quarterly	0	0
Public Works Employment Program New hire (temp) Quarterly 74 3			Public Works				
DPW Employment Program New hire (temp) Quarterly 74 3	3.05	DPW	Employment Program	Time and attendance	Quarterly	80%	
DDW Dublic Works Employment Program From temporary to term Quarterly O 64							
DDW Dublic Works Employment Program From temporary to term Quarterly O 64	3.05	DPW	Employment Program	New hire (temp)	Quarterly	74	3
2.09 DPW Employment Program from temporary to term Quarterly 0 64 Public Works Number of positions converted Employment Program from temporary to permanent Quarterly 0 0 Public Works Number of positions converted Employment Program from temporary to permanent Quarterly 0 0 Public Works Number of positions converted Employment Program from term to permanent Quarterly 0 0 Academic Acceleration & Percent of students receiving Social Emotional Tier 2 and/or Tier 3 MTSS Social Emotional Tier 2 and/or Tier 3 MTSS Social Emotional				Number of positions converted			
Public Works Employment Program from temporary to permanent Quarterly 0 0 0 6.01 DPW Employment Program Public Works Employment Program Number of positions converted from temporary to permanent Quarterly 0 0 0 6.01 DPW Employment Program Number of new hires (term) Quarterly 0 0 4 Academic Acceleration & Percent of students receiving Social Emotional Tier 2 and/or Tier 3 MTSS supports Quarterly available 37% Academic Acceleration & Social Emotional Social Em	2.09	DPW			Quarterly	o	64
DPW Employment Program From temporary to permanent Quarterly O O	,,				<u> </u>		
Public Works Employment Program From term to permanent Quarterly O O	2.09	DPW			Quarterly	0	
DPW Employment Program from term to permanent Quarterly O O	,,				<u> </u>		
Public Works Employment Program Number of new hires (term) Academic Acceleration & Percent of students receiving Tier 2 and/or Tier 3 MTSS Social Emotional Learning Academic Acceleration & Supports Academic Aca	6.01	DDW			Quartorly		
Academic Acceleration & Percent of students receiving Social Emotional Tier 2 and/or Tier 3 MTSS Quarterly available 37%	0.01	DPVV		nom term to permanent	Quarterly		
Academic Acceleration & Percent of students receiving Social Emotional Tier 2 and/or Tier 3 MTSS Social Emotional Tier 2 and/or Tier 3 MTSS Social Emotional Social Emotions Social Social Social Social Emotions Social Social Social Social Emotions Social Social Social Social Social Emotions Social Social Social Social Social Social Social Social Emotions Social Soc	6.01	DDW		Number of new bires (term)	Quartorly		
Social Emotional Learning supports Quarterly vet available 37% Academic Acceleration & Social Emotional Learning Supports Quarterly available 37% Academic Acceleration & Social Emotional Social Social Emotional Social Emotional Social Emotional Social Emotion	0.01	DPVV			Quarterly		4
Academic Acceleration & Social Emotional 5,000 students register for summer programming Quarterly available 2,466 DOPS Learning summer programming Quarterly available 2,466 Data not yet available 2,466 Data not ye							
Academic Acceleration & Social Emotional 5,000 students register for yet available 2,466 3.16 DCPS Learning summer programming Quarterly 2,466 Data not yet available 3,16 DME Grants Programs Quarterly 4% available 3,16 DME Grants Programming Quarterly 95 Number of CBOs awarded grants (afterschool & summer programming) Quarterly 95 Number of SAYO-Y surveys distributed to students (afterschool & summer programming) Quarterly 421 DME Grants Programming Quarterly 421 DME Grants Number of CBOs engaged Quarterly 102 Number of educators receiving coaching services (cumulative) Quarterly 49 Number of outbreak cases 249 Number of outbreak cases 3	6 01	DCDS		1 · · · · · · · · · · · · · · · · · · ·	Ouartarly	1.5	7.70/
Social Emotional 5,000 students register for summer programming Quarterly 2,466 Data not yet available 2,66 Data not yet available 2,67 Data not yet available 2,67 Data not yet avai	0.01	DCP3	Learning	Supports	Quarterly	avallable	3/70
3.16 DCPS Learning summer programming Quarterly available 2,466 Number of Families enrolled in program Quarterly available			Academic Acceleration &			Data not	
Number of Families enrolled in program Quarterly available available available Quarterly available available Quarterly available Quarterly Quarterly available available Quarterly Quarter			Social Emotional	5,000 students register for		yet	
Number of Families enrolled in program Quarterly Quar	3.16	DCPS	Learning	summer programming	Quarterly	available	2,466
3.16 DMHHS Career MAP Pilot program Quarterly available Percent of public-school students served by publicly funded OST programs Quarterly 4% available Number of CBOs awarded Grants programming) Quarterly 95 95 Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer programming) Quarterly 421 421 Out-of-School-Time 3.16 DME Grants programming) Quarterly 421 421 Out-of-School-Time 3.17 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving COVID-19 School-Based Total number of outbreak cases						Data not	
Out-of-School-Time students served by publicly funded OST programs Quarterly 4% available Number of CBOs awarded grants (afterschool & summer programming) Out-of-School-Time grants (afterschool & summer programming) Number of SAYO-Y surveys distributed to students (afterschool & summer programming) Quarterly 95 Number of SAYO-Y surveys distributed to students (afterschool & summer programming) Quarterly 421 Quarterly 421 Out-of-School-Time Grants Number of CBOs engaged Quarterly 102 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases				Number of Families enrolled in			available
Out-of-School-Time students served by publicly funded OST programs Quarterly 4% available Number of CBOs awarded grants (afterschool & summer programming) Out-of-School-Time Grants programming) Quarterly 95 Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer programming) Quarterly 421 Augusterly 421 Aug	3.16	DMHHS	Career MAP Pilot		Quarterly	available	
3.16 DME Grants funded OST programs Quarterly 4% available Number of CBOs awarded grants (afterschool & summer programming) Quarterly 95 95 Number of SAYO-Y surveys distributed to students (afterschool & summer Quarterly 421 421 Out-of-School-Time Grants programming) Quarterly 421 421 Out-of-School-Time Grants Programming) Out-of-School-Time Quarterly 421 421 Out-of-School-Time Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases							
Out-of-School-Time grants (afterschool & summer programming) Quarterly 95 95 Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer programming) Quarterly 421 421 Out-of-School-Time Grants programming) Quarterly 421 421 Out-of-School-Time Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases			Out-of-School-Time				
Out-of-School-Time grants (afterschool & summer programming) Quarterly 95 95 Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer programming) Quarterly 421 421 Out-of-School-Time Out-of-School-Time 3.10 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases	3.16	DME	Grants		Quarterly	4%	available
3.16 DME Grants programming) Quarterly 95 95 Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer programming) Quarterly 421 421 Out-of-School-Time Grants programming) Quarterly 421 421 Out-of-School-Time Quarterly 102 145 Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases				Number of CBOs awarded			
Number of SAYO-Y surveys distributed to students Out-of-School-Time (afterschool & summer grants programming) Quarterly 421 421 Out-of-School-Time 3.1 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving COSSE Virtual Coaching coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases			Out-of-School-Time	grants (afterschool & summer			
distributed to students Out-of-School-Time (afterschool & summer 3.16 DME Grants programming) Quarterly 421 421 Out-of-School-Time 3.1 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases	3.16	DME	Grants		Quarterly	95	95
Out-of-School-Time (afterschool & summer programming) Quarterly 421 421 Out-of-School-Time Out-of-School-Time Quarterly 102 145 Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases							
3.16 DME Grants programming) Quarterly 421 421 Out-of-School-Time 3.1 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases							
Out-of-School-Time 3.1 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases			Out-of-School-Time	I'			
3.1 DME Grants Number of CBOs engaged Quarterly 102 145 Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases	3.16	DME		programming)	Quarterly	421	421
Number of educators receiving coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases			Out-of-School-Time				
3.1 OSSE Virtual Coaching coaching services (cumulative) Quarterly 49 86 COVID-19 School-Based Total number of outbreak cases	3.1	DME	Grants		Quarterly	102	145
COVID-19 School-Based Total number of outbreak cases							
	3.1	OSSE	-		Quarterly	49	86
IS 1 DSSE Testing by week for k-12 schools Duartorly 17							
Pri Coop Treating by Meek for V-12 actions Admitted by	3.1	OSSE	Testing	by week for k-12 schools	Quarterly		3

		COVID-19 School-Based	Total number of outbreak cases			
6.01	OSSE	Testing		Quarterly		2
		Expand Credible		,	Semi-	
		Contacts - Violence	Number of DC Jail peacemaking	Semi-	Annual	
3.16	ONSE	Interruption		Annually	Measure	4
		Expand Credible		, ,	Semi-	
		Contacts - Violence	Percent of critical incidents	Semi-	Annual	
3.16	ONSE	Interruption		Annually	Measure	62.30%
<u></u>					Semi-	
		Expand ONSE	Number of students engaged	Semi-	Annual	
3.16	ONSE	Leadership Academies		Annually	Measure	91
5.10	OTTOL	Leadership Academies	Number of individuals who	Amidany	ricasare	7 '
		Expand Pathways	complete the workforce/life		Annual	Annual
3.16	ONSE	Program		Annually	Measure	Measure
5.10	ONSE	Program	Number of Pathways	Ailliually	rieasure	rieasure
			•			
			participants that secure		c:	
		E 10.11	unsubsidized employment within		Semi-	
/	ONICE	Expand Pathways	,	Semi-	Annual	
3.16	ONSE	Program	workforce/life skills component	Annually	Measure	14
			Percent of participants that are		Semi-	
	01105	Expand Pathways		Semi-	Annual	
3.16	ONSE	Program	workforce/life skills component.	Annually	Measure	81.50%
		Project Empowerment	Number of cases not willing to		Semi-	
		Expansion (ONSE) -	work with the FSS team or not in		Annual	
2.07	ONSE	Wraparound Services		Annually	Measure	25
			Percent of restorative justice		Semi-	
		Restorative Justice	,	Semi-	Annual	
3.16	ONSE	Training	practitioner certification.	Annually	Measure	100%
					Semi-	
		Back-2-Work Childcare	Number of licensed slots at child	Semi-	Annual	
2.13	OSSE	Grants (OSSE)	development facilities	Annually	Measure	27,762
					Semi-	
		Expand Pathways	Total number of individuals	Semi-	Annual	
3.16	ONSE	Program	enrolled	Annually	Measure	56
		Reimagining DC High	Number of students placed in an			
		Schools: Advanced	internship through OSSE's CTE		Annual	Annual
6.01	OSSE	Technical Center		Annually	Measure	Measure
		East of the River Career	Participants in the East of the	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Data not	
			River Career Pathways Grant		vet	
6.01	DME	l attivays Static Flogram		Quarterly	available	156
0.01	וחווב		riogiaiii	Quarterry	available	ligo

	Responsible			Related District	Reporting	FY 2022	FY 2022
EC	_	Project Name			Frequency		Quarter 2
	,	•		Percentage of	•		
				households			
			Number of people or				
		F	households receiving	•			
		Eviction		services in a			Data not
2.05	ovsjg	Diversion Coordination	services (including legal representation)	qualified census	Quarterly	Data not yet available	yet available
2.05	0 1 3 3 9	Coordination	legal representation)	Number of	Quarterly	avaliable	avaliable
				participants served			
				through the Earning			
				for Learning Marion			
		Earning for		Barry Summer			
		Learning		Youth Employment			Annual
2.07	DOES	MBSYEP		C	Annually	Measure	Measure
				Number of residents			
				enrolled at UDC			
0.07	WIC	CNA Training		through healthcare	O		Pre-
2.07	VVIC	Grants		training program Number of residents	Quarterly	Pre-Launch	Launch
		Community		enrolled at UDC			
		Training Grants		through IT training		Annual	Annual
2.07	WIC	(IT)	ŗ		Annually		Measure
	,,,,	(,	Number of workers	p. 98. a	7		
				Number of residents			
		Workforce	job training	participating in the		Annual	Annual
2.07	DMHHS	Development		program	Annually	Measure	Measure
			Number of workers				
				Number of residents			
	5050	Jobs First DC	, c	served in the first			Annual
2.07	DOES	Pilot Program		year of the grant	Annually	Measure	Measure
		C :L.	Number of workers				
		Community Training Grants	completing sectoral job training	Number of residents		Annual	Annual
2.07	WIC	(IT)	, , , ,		Annually	Measure	Measure
2.07	,,,,	(11)	Number of workers	trained by grantees	Annaany	reasure	reasure
		Home Health &		Number of residents			
		CNA Training		trained in direct			Pre-
2.07	WIC	Grants	_	care by grantees	Quarterly	Pre-Launch	Launch
			Number of workers				
				Number of workers			
		Solar Works DC		completing Solar			
2.07	DOEE	Expansion	*	Works DC Training	Quarterly	22	15
			Number of workers	Niah af I			
		Solar Works DC		Number of workers enrolled in Solar			
2.07	DOEE	Expansion	, c		Quarterly	28	18
2.07	DOEE	Expansion		Number of	Quarterry	20	10
				affordable infant			
		Back-2-Work		and toddler slots at			
		Childcare		child development		Annual	Annual
2.13	OSSE	grants	•		Annually		Measure
				Number of children			
		Back-2-Work		subsidized by child			
		Childcare	•	development			Annual
2.13	OSSE	grants			Annually	Measure	Measure
			Number of people or				
0.37	OVSIC	Access to	households receiving		ا د اد ما	Data not yet	4010
2.13	ovsjg	Justice	eviction prevention	receiving eviction	Quarterly	available	4919

	1			1	1	,	1
			services (including	prevention services			
			legal representation)	(including legal			
				representation)			
			Number of students				
			participating in	Number of students			
	000	6 51	evidence-based	participating in the		Annual	Annual
3.03	DPR	Summer Plus	tutoring programs		Annually	Measure	Measure
			Number of students	Number of students			
			participating in	receiving HIT in			
		High Impact	evidence-based	OSSE-funded		Annual	Annual
3.03	OSSE	Tutoring	tutoring programs	programs.	Annually	Measure	Measure
0.00		1	Number of workers				
				DC Infrastructure			
		Earn and Learn	,	Academy			
3.05	DOES	Programs	programs	Participants	Quarterly	144	183
			Number of workers				
			enrolled in sectoral				
		Earn and Learn	iob training				
3.05	DOES	Programs	programs	OAIT participants	Quarterly	58	13
5.05			Number of workers	par delparito			
				D:			
				Project			
		Earn and Learn	r –	empowerment			
3.05	DOES	Programs	programs	participants	Quarterly	262	392
				Number of existing			
				housing units			
			Number of	converted to			
			affordable housing	covenanted			
			units preserved or	affordable housing		Annual	Annual
7 1	DHCD	GAIN Act	developed	units	Annually	Measure	Measure
3.1	DHCD	GAIN ACL			Annually	Measure	rieasure
			Number of	Number of net new			
		Housing	affordable housing	affordable units			
		Preservation	units preserved or	created through a		Annual	Annual
3.1	DHCD	Fund (HPF)	developed	GAIN covenant	Annually	Measure	Measure
				Number of net new			
				affordable units			
			Number of	created through a			
		l laaira a					
		Housing	affordable housing	Housing			
		Preservation	•	Preservation Fund	ļ	Annual	Annual
3.1	DHCD	Fund (HPF)	developed	(HPF) Covenant	Annually	Measure	Measure
			Number of workers				
			enrolled in sectoral				Data not
		Career MAP	job training	Number of Families		Data not yet	
3.16	DMHHS	Pilot	programs		Quarterly	available	available
5.10	21 11 11 10	1 1100	programo	Number of	Quarterry	avanable	avanable
			Ni mala am afl	individuals who			
			Number of workers				
		Expand	completing sectoral	complete the		1.]
		Pathways	job training	workforce/life skills		Annual	Annual
3.16	ONSE	Program	programs	component	Annually	Measure	Measure
				Percent of			
				participants that are			
			Number of workers	successfully			
		[
		Expand	completing sectoral	promoted from			
		Pathways	job training	•	Semi-	Semi-Annual	
3.16	ONSE	Program	programs	component.	Annually	Measure	81.50%

			Number of workers enrolled in sectoral				
			job training	Total number of	Semi-	Semi-Annual	
3.16	ONSE	Program	programs	individuals enrolled	Annually	Measure	56
				Number of students			
		Reimagining DC	Number of people	placed in an			
		High Schools:	participating in	internship through			
		Advanced	summer youth	OSSE's CTE			
		Technical	employment	Advanced Internship		Annual	Annual
6.01	OSSE	Center	programs	Program.	Annually	Measure	Measure
		East of the	Number of workers	Participants in the			
		River Career	enrolled in sectoral	East of the River			
		Pathways Grant	job training	Career Pathways		Data not yet	
6.01	DME	Program	programs	Grant Program	Quarterly	available	156

APPENDIX A | Revenue Replacement Calculation

Revenue Replacement Calculation

Dollars in thousands

		FY 2020	FY 2021
Fiscal Year end date		9/30/2020	9/30/2021
Base Revenue (FY 2019)	9,643,418		
Growth Adjustment Used		5.81%	11.96%
Counterfactual revenue		10,203,786	10,796,717
Actual general revenue		9,407,125	9,879,257
Estimated revenue loss due to Covid-19 public health as of December 31, 2020, (see calculation below)		-796,661	-917,459

The District updated its revenue replacement calculation using new rules: Fiscal year allowed, refined revenue concepts, and higher minimum growth rate allowed. Note: The District utilizes a cash method using gross tax revenue, charges (includes charges, licenses, special purpose), and miscellaneous (includes miscellaneous nontax and lottery).

Compound Annual Growth (CAG) Calculation:

3-year average CAG (2016-2019)	5.81%
FY 2019	9,643,418
FY 2018	8,843,788
FY 2017	8,514,722
FY 2016	8,140,291

Revenue Loss Calculation:

Value Input or Output of Calculation	Description of Value	Calculation	FY 2020	FY 2021
2019 ending 9/30/2019	Starting point for calculation of counterfactual Calendar Year 2020 revenue	n/a	\$9,643,418	\$9,643,418
3-year compound annual growth rate (CFGrowth)	Growth rate for calculating counterfactual	1 + 4.89% ^ (Reported fy- base fy)	105.81%	111.96%
Counterfactual Revenue for Fiscal Year (CFRev)	Base Year General Revenue * growth	CFRev = BaseYrRev * CFGrowth	\$10,203,786	\$10,796,717

Actual Revenue (ActRev)	Input for calculation of lost revenue compared to counterfactual; reported as cash revenue collections and excludes accruals. Includes taxes, charges/licenses, miscellaneous and lottery.	n/a	\$9,407,125	\$9,879,257
Lost Revenue for Calendar Year 2020	Counterfactual Revenue - Actual Revenue	ActRev - CFRev	-\$796,661	-\$917,459

APPENDIX B | Ineligible Activities: Tax Offset Provision (States and territories only)

Under the guidelines of the U.S. Department of Treasury's (Treasury's) final rule in 31 CFR Part 35, the District of Columbia would not be considered to have used SLFRF to offset a reduction in net tax revenue resulting from changes in law, regulation, or interpretation substantively enacted after March 3, 2021, and affecting tax year 2020.

ltem	Amount as of 9/30/2021	Amount as of 9/30/2021	
	\$000s	\$000s	
Baseline Tax Revenue	\$10,203,786	\$10,796,717	
Revenue Reducing Covered Changes	0	0	
Net Baseline Tax Revenue	\$10,203,786	\$10,796,717	
Actual Tax Revenue (Cash Method)	\$9,407,125	\$9,879,257	
Reduction (Baseline – Actual)	-796,661	-917,459	
Revenue Increasing Covered Changes	0	0	